MINISTERO DEI LAVORI PUBBLICI SERVIZIO IDROGRAFICO

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

Direttore: Dott. Ing. ANTONIO RUSCONI

ANNALI IDROLOGICI

1981

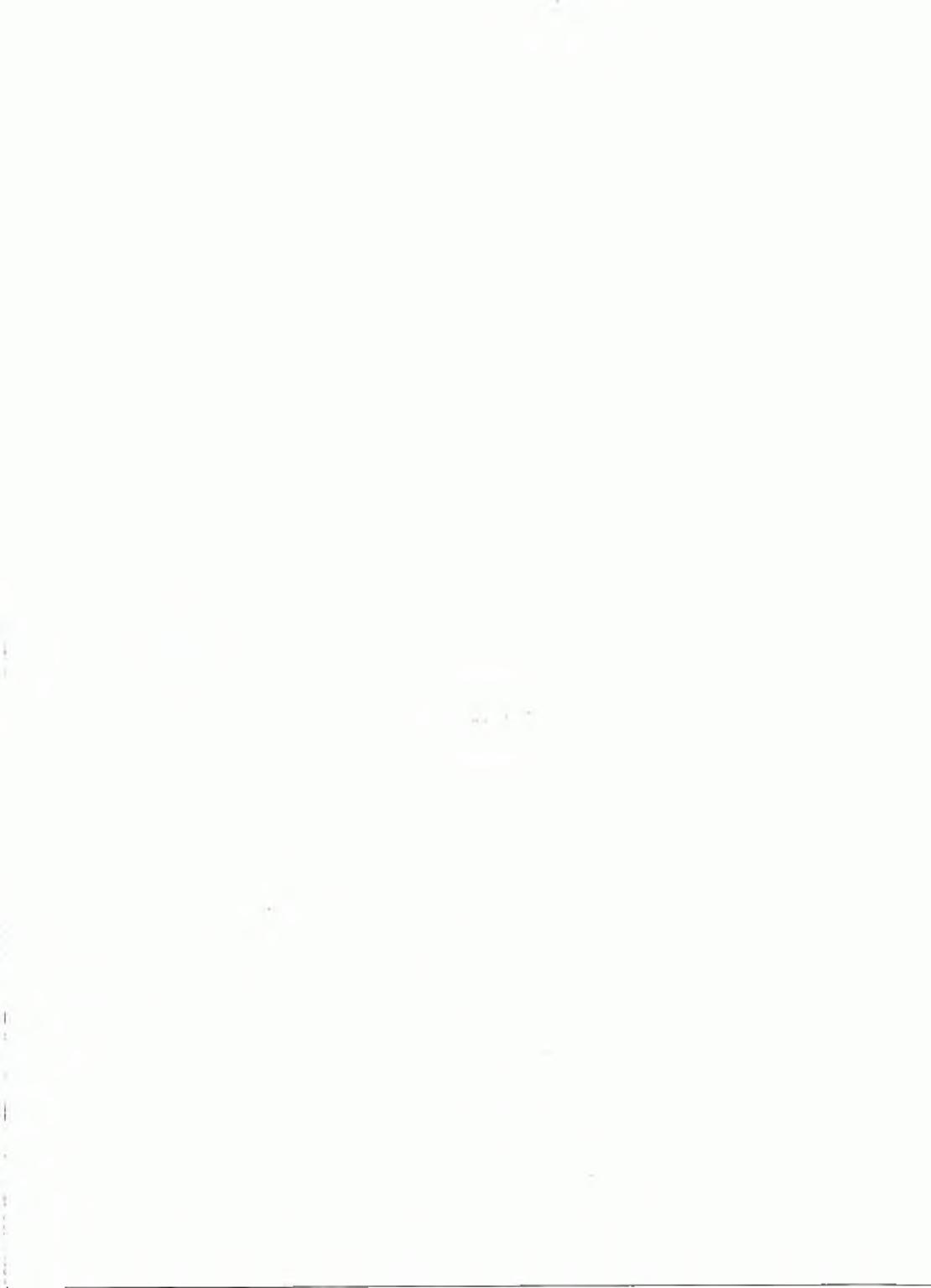
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Sezione A-TERMOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Termometro a massima e minima	Tm
Termometro registratore	Tr
Dato incerto	7
Dato mancante	*
Dato interpolato	[]

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi

CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o da Stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e di un termometro a minima, oppure di un termometro a massima e minima uniti, che vengono osservati ognigiorno dalle ore 9 antimeridiane; la maggior parte delle stazioni sono dotate anche di un termometro registratore.

Le letture eseguite ai termometri a massima e a minima vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. - Sono riportati, per le stazioni che hanno regolarmente funzionato nell'anno, i valori massimi e minimi rilevati giornalmente, e le rispettive medie mensiti, unitamente alla temperatura media del mese e dell'anno cui si riferiscono le osservazioni e le corrispondenti medie del periodo.

TABELLA II. - Per le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmento e le medie mensili ed annue delle temperature diurne. Come «temperatura diurna» è assunto il valore sella semisomma delle temperature massime e minime osservate in uno stesso giorno.
- b) le temperature estreme (massima e minima)
 osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1981

ZONA DI ALTITUDINE	Tim	Tr
0-200	29	5
201-500	21	1
501-1000	23	1
1001-1500	- 11	1
1501-2000	3	-
oltre 2000	-	-
Total	87	8

BACINO É STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul raolo m	Anno dell'inizio delle ottervizioni	BACINO E STAZIONE	Trpo dell'apparecthio	Quota ral mare	Altezza dell'apparecchio sul suolo	Anno dell'inizio delle mercanioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
Basovizia	Tm	372	1.50	1926	Udine	Tm	113	2.00	1920
Poggioreale del Canso	Tim	320	1.50	1927	Torviscosa	Tm	5	1.50	1970
Servola	Tm	61	1.50	1927	Grado	Tm	2	1.50	1966
Trieste	Tr	11	2.00	1919	Bonifica Vittoria (Idrovora)	Tan	1	1.50	1937
Monfalcone	Tm	6	1.50	1968	Morugao	Tm	264	1.50	1924
					Talmassons	Tm	30	1.50	1968
ISONZO					Lignano	Tm	2	1.50	1966
Vedronza	Tm	320	1.50	1925	LIVENZA				
Attimis	Tm	196	1.70	1976					
Montemaggiore	Tm	954	1.50	1926	La Crosetta	Tm	1130	1.50	1970
Cividale	Tm	138	1.50	1926	Ch Zhi	Tm	599	1.50	1970
Gorizia	Tm	86	1.50	1920	Cà Selva	Tm	498	1.50	1970
					Tramonti di Sopra	Tas	411	1.50	1936
		1	1		Ponte Racii	Tes	316	1.50	1970
DRAVA					Maniago	Tm.	283	1.50	1935
					Cimolnia	Tm	653	1.50	1936
Tarvisio	Tm	751	1.50	1926	Claut	Tea	600	1.50	1925
Cave del Predil	Tr	901	2.00	1947	Prescudino	Tm	642	1,70	1970
Fusine in Valromana	Tm	870	1.50	1969	Barcis	Tm	409	1.5	1970
TAGLIAMENTO					PLAVE				
Pauso di Mauria	Tan	1296	1.50	1923	Sappoda	Tm	1217	1.50	1926
Forni di Sopra	Tm	907	1.50	1928	Santo Stefano di Cadore	Tm	908	1.50	1924
Sauris	Tm	1300	1.50	1926	Awrongo	Tm	864	1.50	1924
Ampezzo	Tim	560	1.50	1977	Cortina d'Ampezzo	Tm	1275	3.50	1924
Collina	Tm	1250	1.50	1923	Perarolo di Cadore	Tm	532	1.50	1924
Розгною	Tm	950	1.50	1972	Mareson di Zoldo	Tm	1260	1.50	1927
Fomi Avoltri	Tm	888	1.50	1926	Forno di Zoldo	Tm	848	1.50	1927
Ravascletto	Tm	950	1.50	1926	Fortogna.	Tm	435	1.50	1929
Chialina	Tm	492	1.50	1926	Soversone	Tm	424	1,50	1929
Timau	Tm	821	1.50	1926	Belluno	Tr	380	2.00	1912
Paularo	Tm	690	1.50	1926	Arabba	Tm	1612	1,50	1924
Tolmezzo	Tm	323	1.50	1926	Andrez	Tm	1.520	1.50	1924
Pontebba	Tm	562	1.50	1926	Caprile	Tm	1023	1.50	1927
Saletto di Raccolana	Tm	517	1.50	1926	Faicade	Tm	1150	1.50	1927
Oseacco	Tm	490	1.50	1926	Agordo	Tm.	611	1.50	1926 1927
Resia	Tm	380	1.50	1965	Gosaldo Sema del Granco	Ten	1141 387	1.50	1927
Gemona	Tm	307 201	1.50	1935 1965	Seren del Grappa Pedavenn	Tm	359	1.50	1909
Pinzano	Tm	201	1.50	1360	Featreal	130	3.59	1.50	1303

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suolo m	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota sui mare m	Altezza dell'apparecchio sul sucho m	Anno dell'inizio delle conenzazioni
PIANURA FRA TAGLIAMENTO E PIAVE					PIANURA FRA BRENTA E ADIGE				
Pordenone	Tm	23	21.50	1949	Cologna Veneta	Tr	24	2.00	1923
Sesto ai Reghena	Tee	13	1.50	1948	Este	Tm	13	1.50	1954
Portogrunno	Ten	- 6	1.50	1936					
Caorle	Tm	3	1.50	1969	PIANURA FRA ADIGE E PO				
BRENTA									
Maria Cara-	~	1.000		4000	Zevio	Tm	31	1.50	1911
Monte Grappa	Tm	1690	1.50	1933	Isola della Scala	Tan	29	1.50	1961
Posses del Grando	Tm	1083	1.50	1925	Sadia Polesine	Ten	7	1.50	1938
Bassano del Grappa	1100	129	130	1347	Ravigo Castelmana	Tm Tm	12	1.50 1.50 1.50	1919 1937 1937
PIANURA FRA PIAVE E BRENTA					Peporae	-	,	1,50	1321
Montebelluna	Tm	121	1.50	1947					
Treviso	Tr	26	11.00	1910				1 1	
Castelfranco Veneto	Tm	44	1,50	1924	1			1	
Менто	Tim	4	1.50	1944				1 1	
Ch Pasquali	Tim	2	1.50	1946				1 1	
Chioggia	Tr	2	2.00	1922					
BACCHIGLIONE									
Tonezza	Tm	935	1.50	1927					
Aliego	Tr	1046	1.50	1924					
Crossra	Tm	417	1.50	1931					
Thiene	Tm	147	1.50	1927					
Vicenza	Tr	42	2.00	1910					
AGNO-GUA'									
Recoard	Tm	445	1.50	1924					
BASSO ADIGE					-				
Verona	Tm	60	1.50	1935					
Roverà Venonese	Tm	847	1.50	1958					

Giorno	max.		max.	min.	max.		mer.	min.	mar.	d min.	max.	3	MARKE.	min.	IDEX.	min.	THE S		max.	min.	max.	min.	max.	
(Tm))							Be	PO0		REA					DI ST	TATO	ALLI	SON2	20		(320	00.4	.m.)
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	8.0 7.0 6.0 4.0 2.0 1.0 5.0 6.0 7.0 5.0 6.0 7.0 7.0 7.0 8.0 6.0 6.0 6.0 6.0	3.0 8 4.0 7 5.0 7 5.0 9 1.0 8 4.0 7 2.0 8 1.0 6 2.0 3 3.0 5 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6 2.0 6	8.0 4.0 8.0 4.0 8.0 4.0 7.0 6.0 8.0 2.0 7.0 3.0 8.0 3.0 7.0 3.0 8.0 4.0 8.0 5.0 8.0 1.0 8.0 1.0	14.0 15.0 16.0	2.0 4.0 5.0 5.0 7.0 6.0 9.0 7.0 9.0 7.0 9.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	19.0 15.0 16.0 19.0 21.0 21.0 22.0 23.0 23.0 25.8 21.0 13.0 14.0 14.0 15.0 14.0	13.0 12.0 9.0 11.0 11.0 12.0 12.0 12.0 12.0 13.0 14.0 12.0 17.0 10.0 10.0 10.0 10.0 10.0 10.0 10	17.0 13.0 11.0 16.0 18.0 20.0 20.0 23.0 23.0 17.0 18.0 19.0 22.0 24.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11.0 13.0 7.0 10.0 12.0 13.0 14.0 14.0 13.0 14.0 15.0 16.0 17.0 18.0 18.0 18.0 17.0	27.0 28.0 28.0 28.0 26.0 26.0 27.0 29.0 28.0 30.0 30.0 30.0 28.0 25.0 25.0 25.0 21.0 22.0 21.0 21.0 21.0 21.0 21.0	18.0 19.0 22.0 22.0 20.0 18.0 21.0 21.0 21.0 21.0 21.0 21.0 11.0 11	28.0 29.0 29.0 28.0 28.0 28.0 28.0 28.0 28.0 29.0 29.0 27.0 21.0 25.0 26.0 26.0 26.0 26.0 27.0 26.0 26.0 26.0 26.0 27.0 26.0 26.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 18.0 20.0 21.0 19.0 21.0 21.0 21.0 22.0 22.0 22.0 22.0 22	30.0 31.0 31.0 31.0 32.0 33.8 30.0 29.0 27.0 31.0 29.0 31.0 22.0 22.0 22.0 22.0 22.0 22.0 22.0 2	21.0 23.0 25.0 25.0 24.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	23.0 23.0 22.0 21.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	17.0 18.0 17.0 19.0 19.0 16.0 17.0 18.0 18.0 18.0 15.0 15.0 15.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	21.0 21.0 22.0 21.0 22.0 21.0 22.0 20.0 17.0 18.0 17.0 18.0 19.0 20.0 19.0 20.0 19.0 21.0 21.0 21.0 21.0 21.0	16.0 17.0 17.0 17.0 18.0 17.0 18.0 13.0 12.0 12.0 14.0 15.0 15.0 16.0 16.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0	16.0 16.0 16.0 14.0 11.0 7.0 9.0 8.0 12.0 14.0 10.0 9.0 11.0 11.0	13.0 12.0 12.0 12.0 14.0 11.0 7.0 3.0 3.0 3.0 3.0 5.0 5.0 10.0 10.0 10.0 10.0 10.0 10.0	11.0 9.0 7.0 10.0 8.0 6.0 9.0 13.0 10.0 7.0 8.0 8.0 9.0 13.0 7.0 4.0 8.0 4.0 8.0 7.0	6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
27 28 29 30 31 Medie	6.0 5.0 8.0 10.0 10.0	3.0 6 0.0 7 0.0 4.0 6.0	6.0 2.0 7.0 -1.0	15.0	10.0 12.0 13.0 12.0 13.0	16.0 16.0 17.0 16.0	10.0 10.0 9.0 8.0	22.0 22.0 24.0 25.0 26.0 21.2	15.0 15.0 15.0 15.0 16.0	25.0 26.0 27.0 27.0 27.0	11.0- 17.0- 20.0- 19.0-	25.0 26.0 27.0 27.0 28.0	15.0 16.0 17.0 19.0 18.0	27.0 26.0 23.0 24.0	17.0 19.0 17.0 18.0 20.0	23.0 22.0 21.0 18.0	17.0 16.0 15.0 15.0	14.0 14.0 15.0 16.0 15.0	11.0 9.0 10.0 12.0	10.0 8.0 9.0 9.0	4.0 6.0 4.0 4.0	6.0 8.0 11.0 10.0 13.0	1.0 5.0 7.0 7.0 10.0
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Med.som	4.8				_																		-
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(Ta)		_	3.6	10.5	9	13.			М	ONF	ALC	ONE								10.	1	6.	3
(Tm) 1	7.0 8.0 9.0 8.0 9.0 7.0 6.0 6.0 7.0 7.0 7.0 6.0 6.0 6.0 7.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 10.0 8.0 11.0 11.0 11.0 11.0	1.0 14 2.0 13 3.0 8 2.0 10 1.0 9 3.0 9 3.0 9 3.0 6 2.0 6 2.0 6 1.0 9 0.0 6 2.0	4.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	5.0 8.0 7,0 9.0 12.0 11.0 12.0 11.0 14.0 14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0 15.0 16.0 15.0 18.0 15.0 18.0 15.0 18.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	2.0 4.0 5.0 3.0 4.0 7.0 6.0 9.0 9.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 10.0 10.0 11.0 12.0 14.0	21.0 19.0 17.0 15.0 15.0 20.0 22.0 22.0 22.0 23.0 22.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	14.0 12.0 12.0 9.0 10.0 10.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 11.0 15.0 11.0 7.0 7.0 7.0 8.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	18.0 18.0 11.0 10.0 15.0 20.0 22.0 20.0 15.0 17.0 20.0 21.0 22.0 21.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	M BAC 12.0 9.0 7.0 7.0 7.0 14.0 12.0 14.0 12.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	ONF. INI MI 27.0 28.0 29.0 25.0 25.0 26.0 28.0 29.0 30.0 30.0 30.0 30.0 30.0 29.0 28.0 29.0 20.0 21.0 22.0 21.0 22.0 23.0 24.0 22.0 23.0 24.0 22.0 23.0 24.0 22.0 23.0 24.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	16.0 18.0 18.0 21.0 17.0 16.0 19.0 20.0 20.0 20.0 20.0 21.0 20.0 13.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	28.0 29.0 29.0 28.0 28.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	18.0 17.0 19.0 19.0 18.0 20.0 20.0 21.0 20.0 21.0 20.0 21.0 21	28.0 29.0 31.0 32.0 31.0 31.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	19.0 20.0 21.0 21.0 22.0 22.0 22.0 22.0 22	24.0 23.0 23.0 20.0 20.0 24.0 27.8 26.0 25.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	20.0 17.0 20.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21,0 17,0 20,0 21,0 23,0 23,0 23,0 19,0 20,0 18,0 21,0 21,0 21,0 21,0 21,0 21,0 15,0 15,0 15,0 15,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16	12.0 15.0 13.0 16.0 17.0 17.0 18.0 18.0 18.0 14.0 14.0 15.0 16.0 16.0 15.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	18.0 17.0 18.0 17.0 15.0 11.0 9.0 10.0 10.0 11.0 11.0 11.0 11.	12.0 10.0 13.0 12.0 14.0 10.0 6.0 7.0 1.0 1.0 1.0 5.0 5.0 6.0 3.0 1.0 4.0 2.0 5.0 5.0 9.0 9.0 9.0 9.0 4.0 4.0 4.0 4.0 4.0 4.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	10.0 9.0 9.0 6.0 10.0 7.0 6.0 8.0 10.0 9.0 7.0 6.0 8.0 8.0 12.0 8.0 3.0 3.0 3.0 3.0 5.0 6.0 4.0 8.0 7.0 11.0 9.0 7.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	7.0 1.0 2.0 1.0 4.0 3.0 4.0 7.0 7.0 7.0 1.0 1.0 1.0 1.0 2.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	7.0 8.0 9.0 8.0 9.0 7.0 6.0 6.0 7.0 7.0 7.0 6.0 6.0 6.0 7.0 7.0 8.0 9.0 9.0 9.0 9.0 9.0 10.0 8.0 11.0 11.0 11.0 11.0	1.0 14 2.0 13 3.0 8 2.0 10 1.0 9 3.0 9 3.0 9 3.0 6 2.0 6 2.0 6 1.0 9 0.0 6 2.0	4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	5.0 8.0 7,0 9.0 12.0 11.0 12.0 11.0 14.0 14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0 15.0 16.0 15.0 18.0 15.0 18.0 15.0 18.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	2.0 4.0 5.0 3.0 6.0 5.0 4.0 7.0 6.0 9.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 10.0 10.0 12.0 14.0	21.0 19.0 17.0 15.0 15.0 20.0 22.0 22.0 22.0 23.0 22.0 23.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 1	14.0 12.0 12.0 9.0 10.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 13.0 12.0 11.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 11.0 15.0 15	18.0 18.0 11.0 10.0 15.0 20.0 22.0 20.0 15.0 17.0 20.0 21.0 22.0 21.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	M BAC 12.0 9.0 7.0 7.0 7.0 14.0 12.0 14.0 12.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	ONF. INI MI 27.0 28.0 29.0 25.0 25.0 26.0 28.0 29.0 30.0 30.0 30.0 30.0 30.0 29.0 28.0 29.0 20.0 21.0 22.0 21.0 22.0 23.0 21.0 22.0 23.0 23.0 24.0 22.0 23.0 24.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	NOR 16.0 18.0 17.0 16.0 17.0 16.0 19.0 20.0 20.0 21.0 20.0 21.0 20.0 13.0 13.0 13.0 13.0 15.0 13.0 16.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	28.0 29.0 29.0 28.0 28.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	18.0 17.0 19.0 19.0 18.0 20.0 20.0 21.0 20.0 21.0 20.0 21.0 21	28.0 29.0 31.0 32.0 31.0 31.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	DI ST 19.0 20.0 21.0 25.0 22.0 22.0 22.0 19.0 22.0 19.0 22.0 19.0 19.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0	24.0 23.0 23.0 20.0 20.0 24.0 27.8 26.0 23.0 25.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	20.0 17.0 20.0 17.0 16.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21,0 17,0 20,0 21,0 23,0 23,0 23,0 19,0 20,0 18,0 21,0 21,0 21,0 21,0 21,0 21,0 15,0 15,0 15,0 15,0 15,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16	12.0 15.0 13.0 16.0 17.0 17.0 18.0 17.0 14.0 14.0 14.0 15.0 16.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	18.0 17.0 18.0 17.0 15.0 11.0 9.0 10.0 10.0 11.0 11.0 11.0 11.	12.0 10.0 13.0 12.0 14.0 10.0 6.0 1.0 1.0 1.0 5.0 5.0 5.0 5.0 5.0 5.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	10.0 9.0 9.0 6.0 10.0 7.0 6.0 8.0 10.0 9.0 7.0 6.0 8.0 8.0 12.0 8.0 10.0 9.0 7.0 6.0 8.0 8.0 10.0 7.0 6.0 8.0 10.0 7.0 6.0 8.0 10.0 7.0 6.0 10.0 7.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	7.0 1.0 2.0 1.0 4.0 3.0 4.0 4.0 7.0 7.0 7.0 2.0 1.0 4.0 4.0 2.0 2.0 2.0 3.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3

Gicana	G max. j n	nia.	max.	min.	mate.	min.	max.	min.	max.	-	max.		max.	min.	max.	min.	#### S	i,	max.		max.		TERUC.	-
(Tm.)								Bar	ino:	1506	VED!	RON	ZA									(320		(m.)
1		40	10.0	-60	30	-3.0	120					11.0	24.0	130	30.0	16.0	21.0	16.0				320		.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	9.0 9.0 7.0 4.0 5.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	-5.0 -5.0 -5.0 -5.0 -9.0 -5.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9.0 -9	10.0 11.0 13.0 8.0 7.0 10.0 10.0 4.0 4.0 4.0 4.0 6.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	50 50 50 50 50 50 50 50 10 110 90 10 10 10 10 10 10 10 10 10 10 10 10 10	3.0 6.0 7.0 6.0 7.0 8.0 9.0 11.0 12.0 10.0 13.0 12.0 11.0 13.0 12.0 11.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 19.0 19.0	3.0 2.0 2.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	12.0 18.0 17.0 14.0 19.0 17.0 19.0 20.0 19.0 21.0 22.0 21.0 25.6 24.0 21.0 9.0 12.0 14.0 10.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	7.0 5.0 7.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	11.0 12.0 14.0 15.0 16.0 17.0 20.0 21.0 15.0 16.0 21.0 22.0 24.0 25.0 25.0 25.0 19.0 16.0 21.0 22.0 24.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	2.0 1.0 3.0 6.0 1.0 2.0 2.0 3.0 4.0 11.0 9.0 8.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 10.0 10	25.0 27.0 27.0 27.0 27.0 25.0 25.0 25.0 25.0 26.0 27.0 31.0 13.0 13.0 13.0 13.0 14.0 15.0 16.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 2	11.0 14.0 14.0 11.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 10.0 10	25.0 13.0 18.0 23.0 25.0	13.0 11.0 12.0 13.0 13.0 13.0 14.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	30.0 30.0 31.0 30.0 28.0 29.0 21.0 30.0 21.0 28.0 29.0 21.0 29.0 21.0 29.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	16.0 18.0 13.0 13.0 14.0 13.0 14.0 10.0 10.0 10.0 10.0 10.0 10.0 10	21.0 19.0 18.0 15.0 21.0 24.0 21.0 23.0 24.0 23.0 24.0 23.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	16.0 14.0 12.0 11.0 10.0 8.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12			*************	********************	4.0 7.0 5.0 5.0 -1.0 3.0 8.0 7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	-2.6 -5.0 -6.0 -6.0 -6.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
30 31	9,0 10.0	-7.0 -8.0			16.0	8.0	15.0	1.0	27.0	10.0	23.0	10.0	27.0 24.0	14.0	25.0 26.0	11.0 15.0		*	-	P B	*	20	3.0	-2.0 2.0
Medie Meducent	4.8 -1.5	-77	6.9	-5.6 6	11.5	2.2	15.8	3.2	18.2	7.2	22.4 16.	10.8 6	24.0 18.		25.5 18.	11.8 7	P			*) i	38	4.1	-2.1 0
Med.sorm	-0.4		0.	4	4.6	•	8.	7	12.	B	16.		18.	3	18.	.0	15.	1	10.	0	5.	3	1.	2
(Tm))							Bu	rinot	1508		пмі	S	y.								(196	me	(m.)
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Giorno	G max. (min.	over m	man. M		- A	min.	Max.		(L The l		A		\$ *****. 1	min.	- C		in Marie		D max j	main.
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(Tm))		•	_		Bac	int:	150?	720	_					,					(86	m s.	m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 27 28 29 31	13.0 -2.0 12.0 0.0 8.0 3.0 6.0 -1.0 6.0 3.0 4.0 -6.0 5.0 -6.0 3.0 -6.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 4.0 11.0 3.0 11.0 10.0 12.0 5.0 11.0 4.0 11.0 5.0 11.0 5.0 11.0 5.0 11.0 5.0 11.0 5.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10	19.8 14.0 7.0 12.0 12.0 12.0 12.0 12.0 17.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	0.0 7.0 0.0 8.0 1.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 4.0 0.0 2.0 2.0 3.0 3.0 4.0 4.0 5.0 4.0 5.0 4.0 5.0 8.0 9.0 10.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	22.0 21.0 17.0 20.0 19.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	120 100 100 80 80 70 90 120 120 120 120 120 120 120 120 120 12	17.0 17.0 17.0 9.0 16.0 21.0 23.0 25.0 27.0 24.0 23.0 24.0 23.0 24.0 27.0 27.0 24.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10 10 10 10 10 10 10 10 10 10 10 10 10 1	300 310 310 310 370 370 370 370 300 300 310 310 310 310 310 310 310 31	16.0 16.0 16.0 16.0 16.0 17.0 17.0 17.0 18.0 18.0 12.0 13.0 13.0 13.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	29.0 29.0 29.0 29.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 2	150 150 150 160 170 180 190 190 190 190 190 190 190 190 190 19	30.0 33.0 31.0 31.0 31.0 31.0 31.0 29.0 29.0 29.0 29.0 32.0 32.0 34.0 34.0 34.0 34.0 36.0 36.0 36.0 36.0 36.0 36.0 37.0	18.0 20.0 18.0 19.0 19.0 21.0 18.0 18.0 18.0 19.0 13.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	26.0 24.0 24.0 25.0 26.0 27.0 26.0 27.0 25.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	160 160 140 120 120 140 150 150 150 130 130 130 140 150 170 180 170 180 170 180 170 180 170	23.0 21.0 21.0 21.0 24.0 24.0 24.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	14.0 11.0 14.0 14.0 14.0 12.0 12.0 10.0 16.0 16.0 16.0 16.0 16.0 16.0 16	17.0 19.0 16.0 16.0 11.0 10.0 11.0 12.0 12.0 12.0 12.0 12	10 9.0 120 5.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	9.0 10.0 10.0 10.0 8.0 7.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	000000000000000000000000000000000000000
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(Tm))		-			Bec	rimex	DItA		VISI	0									751	4. 1.	m.)
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Medie Medanen Medanen	-7	-15.2 .4		-11.7 L9		-1.3 9	13.6 6.		16.3 9	3.5	2L.L 14	-	20.7 14		22.5 15		18.5 12			7)0.0 1	-6.3 .9		-10.4 .6

Giorno	G mux. min.	F max min.	M mu mu.	A max. j min.	M max min	G mar. i min	l.	Maria (min.	S mar min.	O max min.	N mas. min.	D max. min.
					PA	SSO DI M	AURIA					
(Tm)			Be	cinc: TA	GLIAMENT	O				(1298	ms.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.0 5.0 4.0 -5.0 3.0 -6.0 0.0 -7.0 -1.0 -1.0 5.0 -11.0 -8.0 -13.0 -10.0 -13.0 -10.0 -12.0 -1.0 -12.0 -1.0 -10.0 -2.0 -11.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0 -2.0 -10.0	9.0	1.0 -9.0 5.0 -6.0 7.0 -5.0 8.0 -6.0 8.0 -4.0 10.0 -3.0 12.0 0.0	170 4.9 17.0 4.0 17.0 4.0 15.0 3.0 14.0 2.0 16.0 2.0 16.0 2.0 17.0 1.0 17.0 4.0 17.0 3.0 18.0 3.0 18.0 3.0 18.0 3.0 18.0 3.0 18.0 3.0 19.0 3.0 19.0 3.0 19.0 3.0 19.0 3.0 19.0 3.0 19.0 3.0 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Medie	-0.5 -9.7	25 -91	8.8 -2.0	12.6 0.6	13.5 2.5	17.6 5.8	18.1 7.5	22.6 8.5	16.6 6.4	5.0 2.0 11.9 2.5	7.0 -3.7	3.0 -1.0 -2.5 -8.7
Med.mess. Meskpores	-5.1 -3.0	-3.3 -17	3.4 1.2	6.6 4.4	8.0 9.8	11.7	12.8	15.5 14.2	11.6 11.5	7.2 6.8	1.7 1.6	-5.6 -1.9
		,,		. ***		SAURI		14.6		0.0	1.41	1115
(Tm))			Be	cino: TA	GLIAMENT					(1200	m n.m.)
1 2 3 4 5 6 7 8 9 10	80 -1.0 30 -3.0 1.0 -6.0 20 -6.0 -2.0 -8.0 -4.0 -9.0 -7.0 -13.0 4.0 -13.0 1.0 -7.0	12.0 -1.0 12.0 0.0 13.0 0.0 10.0 -2.0 1.0 -5.0 2.0 -7.0 3.0 -6.0 8.0 -5.0 12.0 0.0 11.0 -4.0 4.0 -6.0	1.0 -9.0 1.0 -7.0 7.0 -3.0 4.0 -1.0 7.0 -5.0 4.0 -3.0 11.0 -2.0 4.0 -1.0 11.0 2.0 12.0 4.0	6.0 4.0 14.0 5.0 16.0 6.0 15.0 3.0 14.0 3.0 10.0 4.0 15.0 5.0 16.0 4.0 15.0 5.0	8.0 4.0 9.0 3.0 8.0 1.0 1.0 1.0 8.0 -2.0 14.0 0.0 15.0 5.0 16.0 6.0 16.0 4.0	22.0 11.0 23.0 13.0 34.0 15.0 18.0 8.0 15.0 10.0 21.0 10.0 21.0 12.0 23.0 13.0	19.0 10.0 21.0 13.0 19.0 8.0 20.0 10.0 18.0 11.0 20.0 11.0 21.0 11.0 20.0 11.0	27.0 14.0 28.8 36.0	19.0 17.0 18.0 10.0 15.0 11.0 12.0 8.0 10.0 6.0 15.0 6.0 18.0 7.0 20.0 9.0 21.0 12.0 18.0 11.0	12.0 50 15.0 8.0 9.0 6.0 12.0 9.0 14.0 6.0 13.0 7.0 17.0 9.0 18.0 9.0 18.0 9.0 11.0 10.0	11.0 4.0: 14.0 6.0 15.0 7.0 18.0 6.0 17.0 6.0 15.0 5.0 7.0 4.0 5.0 -8.0 1.0 -8.0 0.0 -7.0 1.0 -7.0	3.0 -3.0 1.0 -4.0 2.0 -6.0 1.0 -8.0 0.0 -7.0 -1.0 -4.0 0.0 -4.0 -2.0 -4.0 2.0 -3.0
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.0 100 -2.0 -10.0 1.0 4.0 0.0 10.0 -3.0 -11.0 0.0 -11.0 4.0 -6.0 -1.0 -6.0 -1.0 -6.0 7.0 -5.0 7.0 -5.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 4.0 8.0 4.0 8.0 4.0		10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		7.0 3.0 11.0 3.0 12.0 4.0 15.0 4.0 17.0 6.0 19.0 21.0 19.0 19.0 14.0 6.0 13.0 14.0 9.0 14.0 9.0 12.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	23.0 12.0 13.0 22.0 12.0 12.0 13.0 7.0 18.0 5.0 10.0 6.0 12.0 5.0 12.0 5.0 14.0 7.0 14.0 7.0 14.0 7.0 14.0 7.0 14.0 9.0 12.0 8.0 19.0 10.0 12.0 8.0 19.0 10.0 20.0 12.0 9.0	22.0 12.0 22.0 13.0 13.0 13.0 10.0 11.0 11.0 11.0 11	17.0 11.0 21.0 10.0 22.0 10.0 22.0 11.0 23.0 13.0 24.0 12.0 18.0 6.0 19.0 9.0 21.0 12.0 16.0 5.0 16.0 5.0 19.0 9.0 21.0 7.0 20.0 7.0 20.0 7.0 20.0 13.0	18.0 9.0 12.0 17.0 10.0 18.0 4.0 15.0 6.0 14.0 11.0 14.0 11.0 17.0 12.0 14.0 18.0 12.0 13.0 10.0 13.0 10.0 13.0 10.0 11.0 9.0 11.0 5.0 11.0 5.0	6.0 1.0	5.0	10 40 80 -60 -50 -100 40 -90 -10 -60 20 40 30 50 00 -20 00 120 -110 -140 -40 -120 -30 -120 -40 -20 -50 -100 -30 -70 -10 -40 00 -10
13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	-2.0 -10.0 1.0 -10.0 -3.0 -9.0 -3.0 -11.0 0.0 -11.0 4.0 -6.0 -1.0 -6.0 -1.0 -6.0 -2.0 -6.0 -7.0 -5.0 6.0 -7.0 5.0 7.0 5.0 7.0 2.0 -8.0 4.0 -8.0 8.0 -4.0	0.0 13.0 0.0 -13.0 0.0 11.0 2.0 -8.0 3.0 -11.0 0.0 -12.0 1.0 -12.0 2.0 7.0 -1.0 -10.0 1.0 -9.0 3.0 -6.0 3.0 -6.0 3.0 -7.0 1.0 -9.0 3.0 -11.0 1.0 13.0	8.0 2.0 9.0 -2.0 8.0 1.0 3.0 0.0 3.0 -5.0 4.0 3.0 2.0 -4.0 10.0 2.0 11.0 2.0 11.0 1.0 13.0 1.0 13.0 3.0 10.0 4.0 12.0 4.0 13.0 5.0 5.0 4.0 7.0 3.0	18.0 4.0 19.0 6.0 17.0 6.0 17.0 2.0 7.0 4.0 4.0 6.0 10 3.0 7.0 3.0 7.0 3.0 7.0 3.0 9.0 1.0 9.0 1.0 9.0 1.0	7.0 3.0 11.0 3.0 13.0 4.0 15.0 4.0 17.0 6.0 19.0 8.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	23.0 12.0 13.0 12.0 12.0 12.0 13.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 14.0 14.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 12.0 22.0 13.0 13.0 13.0 10.0 11.0 11.0 11.0 11	17.0 11.0 21.0 10.0 22.0 10.0 22.0 11.0 23.0 13.0 24.0 12.0 18.0 6.0 19.0 9.0 21.0 12.0 16.0 5.0 16.0 5.0 19.0 9.0 21.0 7.0 20.0 7.0 20.0 7.0 20.0 13.0	20.0 12.0 17.0 10.0 18.0 4.0 15.0 6.0 16.0 8.0 21.0 11.0 16.0 11.0 17.0 12.0 21.0 14.0 19.0 14.0 18.0 12.0 13.0 10.0 13.0 10.0 15.0 10.0 11.0 9.0 11.0 5.0	8.0 2.0 11.0 -1.0 10.0 0.0 12.0 4.0 16.0 6.0 15.0 7.0 16.0 6.0 14.0 7.0 7.0 1.0 5.0 -2.0 7.0 3.0 1.0 0.0 2.0 0.0 10.0 -1.0 8.0 2.0 6.0 1.0	6.0 -1.0 9.0 -1.0 3.0 -3.0 1.0 -6.0 3.0 -4.0 6.0 -3.0 9.0 0.0 7.0 2.0 120 3.0 120 3.0 130 1.0 3.0 1.0 3.0 5.0 3.0 5.0 3.0 5.0 3.0 5.0	1.0

Giorno	G max. m	ua. a	P Sant. a	REAL O	M mar. s	_	Mark)		M max.)		G mar. }	min.	L max	min.	A The f	main.	S THAIRT 1		mar.	min.	Mar.	=2=.	E max.	
				_		_						EZZ		_							4			
(Tm)		-1.0		1.0		7.0	15.0	B=0	17.0	TAG 5.0	28.0	12.0	24.0	11.0	26.0	15.0	22.0	13.0	16.0	6.0	13.0	3.0	4.0	-3.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	4.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	-2.0 -4.0 -2.0 -3.0 -6.0 -7.0 -6.0	5.0 7.0 10.0 9.0 5.0 6.0 3.0 4.0 6.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	10 10 10 30 40 40 40 40 40 40 40 40 40 40 40 40 40	4.0 4.0 7.0 11.0 9.0 8.0 14.0 13.0 9.0 14.0 14.0 7.0 4.0 15.0 16.0 15.0 16.0 17.0 19.0 19.0 19.0 19.0 19.0	30 00 10 30 00 20 30 20 40 50 40 00 00 00 10 30 10 20 40 80 80 80 80 80 80 80 80 80 80 80 80 80	22.0 19.0 18.0 14.0 18.0 22.0 21.0 22.0 22.0 24.0 21.0 19.0 8.0 7.0 6.0 9.0 12.0 13.0 8.0 13.0 13.0 14.0 15.0	7.0 4.0 4.0 6.0 6.0 7.0 8.0 8.0 7.0 8.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 16.0 16.0 20.0 22.0 23.0 24.0 14.0 19.0 18.0 21.0 23.0 24.0 18.0 18.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	7.0 5.0 1.0 3.0 6.0 7.0 6.0 7.0 6.0 11.0 11.0 11.0 11.0 11.0 11.0 11.	30.0 28.0 28.0 22.0 19.0	15.0 15.0 11.0 11.0 11.0 11.0 11.0 11.0	24.0 25.0 25.0 25.0 27.0 25.0 27.0 25.0 26.0 27.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	13.0 15.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	25.0 31.0 32.0 30.0 26.0 30.0 25.0 25.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	160. 170: 170: 170: 150: 160: 170: 130: 130: 150: 150: 150: 150: 150: 150: 150: 15	21 0 20.0 17.0 13.0 25.0 25.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 13.0 10.0 10.0 10.0 11.0 11.0 12.0 12.0 12	20.0 19.0 21.0 14.0 14.0 14.0 15.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	7.0 8.0 10.0 11.0 10.0 10.0 10.0 10.0 10.	16.0 16.0 17.0 14.0 13.0 9.0 5.0 5.0 5.0 7.0 9.0 6.0 6.0 6.0 6.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	400000000000000000000000000000000000000	7.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	30 40 50 50 40 60 60 60 60 60 60 60 60 60 60 60 60 60
Medie Medianes	2.6 -1.3	-5.2	6.1	-3.6	6.7	2.0	13.5	4.3	13.4	7.9 4	23.4	12 i 7	23.7		25.3 [9:		20.4 15.5	11.4	15.1	6.2	E.E.		2.4	-3.8 7
Med-mirror																								
(Ta.))							Bac	tinot		IRNI LIAM		LTRI									(888	10.0	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	4.0 5.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.0 4.0 4.0 4.0 -9.0 10.0 -9.0 10.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -	13.0 12.0 11.0 2.0 5.0 8.0 9.0 13.0 12.0 5.0 4.0 4.0 4.0 5.0 3.0 1.0 1.0 1.0 3.0 6.0 2.0 5.0	-20 -10 -10 -20 -20 -40 -10 -20 -40 -20 110 120 110 -20 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	3.0 1.0 6.0 9.0 1.0 7.0 12.0 12.0 12.0 13.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	/00 -10 -10 -30 -30 -30 -30 -30 -30 -20 -30 -10 -40 -10 -20 -10 -30 -10 -20 -30 -10 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	12.0 19.0 19.0 12.0 14.0 16.0 18.0 20.0 21.0 21.0 21.0 21.0 10.0 10.0 10	\$.0 4.0 2.0 2.0 4.0 4.0 5.0 6.0 4.0 4.0 6.0 7.0 6.0 7.0 6.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	17.0	4.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4			23.0	8.0 100 110 90 120 120 120 120 120 120 120 120 120 12	25.0 27.0 27.0 27.0 26.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	14.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	20.0 18.0 16.0 12.0 12.0 20.0 21.0 22.0 20.0 16.0 18.0 20.0 18.0 20.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1	12.0 11.0 11.0 11.0 12.0 12.0 12.0 12.0	15.0 14.0 15.0 17.0 17.0 17.0 12.0 12.0 14.0 14.0 14.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	5.0 5.0 7.0 7.0 7.0 7.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	11 0 17 0 18.0 19.0 19.0 10.0 6.0 6.0 6.0 6.0 6.0 6.0 8.0 9.0 10.0 8.0 8.0 9.0 8.0 4.0 4.0 8.0 9.0 8.0 8.0 9.0 8.0 8.0 9.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	0.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	4.0 4.0 4.0 4.0 0.0 2.0 1.0 3.0 6.0 1.0 2.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	30 470 600 600 600 600 600 600 600 600 600 6
Medie Medinensi Medinene	-25 -28	-7.2	-0.4 0.4		9.7 4.7 3.4		14.5 8.4 6.4		15.6 10.1 9.5		20.5 15.0 13.0	0	20.8 15.4 15.3		16.9 15.5	- 1	18.2 14.1 13.0		13.0 8.0 9.1	ı	8.9) 3.3 2.5		1.3 -2.1 -2.1	

Giomo	G max. said.	war) min	M max min.	A max min	M max. over.	G max esia.	L max min.	Market min.	S max. min.	O mas. min.	N max min.	D max. min.
(Tm))			Ba		AVASCLE	-				(910	20 F.(T)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 3.0 8.0 -5.0 6.0 -5.0 2.0 -5.0 2.0 -6.0 1.0 -7.0 1.0 10.0 -1.0 10.0 -1.0 -6.0 1.0 -	12.0 -6.0 13.0 0.0 14.0 1.0 9.0 -1.0 1.0 -2.0 4.0 -5.0 11.0 -4.0 12.0 -4.0 4.0 -6.0 1.0 -9.0 2.0 -9.0 2.0 -9.0 2.0 -7.0 1.0 -7.0 2.0 -7.0 4.0 -5.0 0.0 -2.0 4.0 -6.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0	1.0 -7.0 1.0 -2.0 1.0 -2.0 1.0 -2.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 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Giorno	G mus. (min.	P max m	in.	M sax. min.	A mar mis	J.		G max. r		L COAK		A Max.	snim.	S mar. (min.	D max.	min.	N May		mar.	min.
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(7-)								Buci	inuter.			ISCO PRA 1		n B	TAGL	IAME	NTO					(5	m 1	m.)
(Tm)	5.0	-2.0	12.0	-1.0	7.0	10	23.0		19.0	11.0	290	16.0	28.0	16.0	30.0	19.0	25.0	18.0	23.0	12.0	19.0	0.0	10.0	1.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	10.0 7.0 5.0 10.0 5.0 4.0 5.0 8.0 10.0 10.0 10.0 10.0 10.0 11.0 12.0 12	-10 -10 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	18.0 12.0 7.0 13.0 11.0 12.0 11.0 7.0 8.0 9.0 8.0 11.0 9.0 8.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 1.0 1.0	9.0 7.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	5.0 1.0 5.0 5.0 8.0 9.0 10.0 8.0 4.0 7.0	20.0 11.0 19.0 16.0 20.0 22.0 23.0 25.0 25.0 15.0 16.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0 19.0	6.0 8.0 7.0 8.0 11.0 13.0 11.0 7.0 7.0	19 0 13 0 12 0 17 0 23 0 23 0 24 0 25 0 26 0 27 0 28 0 27 0 28 0 27 0 28 0 27 0 28 0 28 0 28 0 28 0 28 0 28 0 28 0 28	9.0 8.0 8.0 7.0 12.0 12.0 14.0 13.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	290 260 220 260 270 200 200 300 300 300 300 210 210 210 210 210 210 210 210 210 2	140 170 160 150 160 180 190 160 170 180 190 140 130 140 150 140 150 160 170 160 170 160 170	29.0 29.0 29.0 29.0 30.0 30.0 30.0 30.0 30.0 30.0 29.0 25.0 27.0 27.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	16.0 19.0 17.0 17.0 18.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	26.0 26.0 25.0 36.0 27.0 25.0	20.0 21.0 19.0 21.0 20.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	26.0 23.0 27.0 27.0 27.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	17.6 18.0 15.0 15.0 15.0 15.0 16.0 15.0 15.0 15.0 15.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	19.0 21.0 23.0 24.0 24.0 25.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15.0 13.0 16.0 17.0 13.0 14.0 14.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 15.0 16.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	18.0 18.0 17.0 18.0 13.0 11.0 12.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	9.0 11.0 7.0 10.0 11.0 11.0 11.0 11.0 11.	-1.0 -2.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -2.0 -2.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4
31	15.0	-3.0			22.0	13.0		_	26.0	14.0		***	28.0	16.0	27.0	19.0	20.6	17.0	18.0	10.0	12.5	3.4	15.0	10.0
Media Mediane	851	-3.1 7	(0.) 4	1.0ء ع	10.6	6.4	196	ILO	17	12.0	26.4		20.2	171 6	28.4	- 1	34.5		20.0 15		13.5	_	9.1	9
Medaoru				2	8.5		11.5		16.		20		23.		22		18.	7	13.	A	8	7	4	1
(Tm	1				Т			Bac	inc:	PIA		PRA		70 E	TAOL	1AME	OTN					(2	306	s.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 21 22 21 24 8 8 30 31	8.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5		10.0 8.0 7.0 8.0 7.0 8.0 7.0 10.0 8.0 8.0	6.0 4.0 2.0 3.0 5.0 5.0 4.0 4.0 3.0 6.0 5.0 6.0 7.0 5.0	6.0 5.0 7.0 10.0 10.0 10.0 10.0 10.0 11.0 12.0 11.0 12.0 12.0 12.0 12.0 13.0 12.0 13.0 14.0 14.0	5.0 5.0 4.0 7.0 7.0 6.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	15.0	10.0 13.0 13.0 16.0 12.0 12.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0	12.0 10.0 9.0 9.0 10.0 10.0 14.0 14.0 14.0 14.0 14.0 14	21.0		21.0 21.0 30.0 16.0 20.0 27.0 24.0 34.0	16.0 15.0 17.0 16.0 16.0 18.0 12.0 11.0 11.0 18.0 15.0 15.0 15.0 16.0 13.0 13.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	25 0 27 0 28 0 27 0 28 0 25 0 26 0 26 0 27 0 28 0 28 0 29 0 20 0 21 0 21 0 21 0 21 0 21 0 21 0 21		21.0 23.0 21.0 18.0 21.0 23.0 22.0 20.0 21.0		17.0 14.0 13.0 12.0 16.0 13.0 16.0 13.0 14.0 15.0	14.0 14.0 16.0 16.0 16.0 9.0 10.0 9.0 10.0 10.0 10.0	15.0 14.0 14.0 12.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	6.0 4.0 5.0 3.0 3.0		
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	7	3		5.6	9		13.		18		21	.6	23] 23	7	20	4	14	5.4	10	.7	1 :	5.3

Giorno		_		P	I N	1	7	\ \ \	1 .	4 .	1			L	-	Α.		5		0		N .		D
	mar	min.	Max.	***	-	min.	Mac.		-		1002		_		====	min.	MALE.	min.	Miks.	2000	MME	FEMAL.	mar.	min.
(Tm)								KONI cino:				_		ora) TAGL	JAM	ENTO					(1	، شق	Lm.)
1	10.0	-3.0	10.0	-3.0	6.0	1.0	21.0	11.0	10.0	7.0	_		26.0		27.0	17.0	T	17.0	17.0	11.0	170	7.0	10.0	
3	9 0 7.0	-1.0	1) 0 15.0	-20 -20		4.0	20.0 17.0	10.0 11.0	11.0 10.0	6.0	27.0 27.0	16.0 16.0	27.0 29.0	150	30.0	18.0	34.0	16.0	22.0	14.0	170		10.0	-2.0 -1.0
5	7.0	-1.0	9.0	0.0	6.0 9.0	4.0	170	80	110	5.0	27.0	19.0 17.0	28.0	170	30.0	21.0	21 G 19.0	15.0 15.0	17.0 23.0	110	170	9.0		-1.0 1.0
7	5.0	-4.0 -6.0	11.0	-4.0 -3.0	11.0	1.0	17.0	10.0	170	₹0	25.0	15.0 [4.0	27.0 28.0	17.0	39 0 30 0	22 0 20 0	25.0	14.0	23.0	15.0 16.D	13.0	10.0		20
10	6.0 1.0 1.0	-6.0 -5.0 -70.0	11.0 10.0 9.0	-3.0 -2.0	12.0 11.0 12.0	2.0 6.0	19.0 20.0	14.0	20.0 20.0	10.0	26.0	14.0 16.0	29.0 27.0	170	31.0 31.0	21 O 21 D	25.0	12.0 14.0	230	15.0 13.0	10.0		10.0	1.0
111	7.0	4.0 -5.0	8.0	-3.0 -2.0	10.0	6.0	21.0	11 0 13.0 10.0	22.0 24.0 18.0	10.0 9.0 12.0	29 0	17.0 17.0 19.0	28.0 30.0 31.0	17.0 18.0 18.0	32 0 30 0 29 0	22 0 20 0 17 0	23.0	17.0	21.0	13.0 12.0	10.0	-4.0	1.0	4.0 3.0
13 14	H.C 6.C	-1.0 1 0	6.0	10	10.0	6.0 4.0		13.0	150 190	120		17.0	31.0 30.0	11.0	36.0 270	18.0 17.0	20.0	15 0 14.0 15 0	18.0	11.0 7.0 9.0	11.0	3.0 2.0 1.0	8.0 8.0 5.0	2.0
15 15	6.0 5.0	-3.0 -3.0	6.0	5.0 -5.0	14.0	4.0	23.6 23.0	14.0	20.0 22.0	10.0 8.0	330	190	29 0 29 0	19.0 17.0	30.0	150	25.0	100	16.0	10.0	110	-1 0 -3.0	4.0 7.0	0.0 -2.0
17 18	9.D	-5.0 -2.0	6.0 7.0	-4.0 -1.0	13.0 12.0	3.0 4.0	22.0 10.0	5.0 5.0	21.0	13.0	29.0 26.0	140	29 0 28 0	170	30.0 22.0	19 0 16.0	23.0	110	23.0	12.0 12.0	110	-2.0 -10	6.0	0.0 4.0
19	10.0 9.0	-1 0 -3.0	5.0 6.0	0.0 -4.0	13.0	1.0	11.0	20	34.0 34.0	11 0 12 0	21 0	11.0 11.0	20.0 22.0	16.0 [4.0]	25.0 25.0	15.0 14.0	22.0 23.0	16.0 18.0		13.0 14.0	12.0	-20		5.0
21 22 23	9.0	0.0	40	2.0	14.0 14.0	3.0 2.0	110 110	5.0	25 0 24.0	14.0	22.0 21.0	12.0 11.0	26.0 36.0	16.0 16.0	25.0 25.0	16.0 14.0	24.0 25.0	19 0 18 0	22.0	13.0 12.0	12.0 12.0	2.0	20 60	-4.0 0.0
14 25	6.0 70 11.0	2.0 -4.0 -2.0	5.0 6.0	3.0 0.0	14.0 15.0 12.0	2.0 4.0 9.0	12.0 13.0 13.0	4.0 6.0 6.0	25.0 25.0	11.0	20.0	15.0	27.0	170	31.0	13.0	27.0 25.0	170	17.0 17.0	7.0 6.0	12.0 11.0	2.0 7.0	4.0	2.0
26 27	11.0 10.0	4.0	9.0	1.0	17.0 17.0	6.0	(5 0 (LQ	9.0	220	11 0 16.0 15 0	24.0 23.0	15.0 14.0 14.0	29 0 25 0 20 0	160 150 100	25 0 25 0 34.0	100 13.0	19.0 23.0 24.0	12.0 16.0 17.0	14.0	6.0	110 120	7.0 3.0	7.0	0.0
28 29	7 n 5.0	-5.0 -6.0	L1.0	-1.0	30.0 16.0	7.0	14 0 15 0	70	21.0	13.0	29.0 27.0	14 O	15.0	120	34.0 25.0	15.0	24.0 21.0	170		10.0 5.0	10.0 10.0 9.0	0.0 -1.0	0.G 4.0 6.0	-1.0 0.0
30 31	8.0 11.0	-7.0 -2.0			15.0 16.0	70 11.0	16.0	6.0	22.0 20.0	12.0	25.0	17.0	25.0	16.0	25 0 25 0	15 0 17.0	20.0	10.0	16.0	6.0 6.0		-1.0	13.0	2.0 5.0 7.0
Medie	7.3	3.4	8.4	1.5	12.4	4.5	16.7	8.3	19.6	10.6	36.0	15.3	273	-	273	_	23.3	14.7	19.4	10.6	12.1	2.0	7.8	1.3
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											_	UZZ	_	•	4-0		17	,	14.	_	9.	,	5.	
(Tm)	_						Dec		-			_											
1 2	10.0	10				_		-	HANK	PIAR	TURA	PRA	ISON2	70 E 1	FAGU	IANE	NTO					(364	m s	m.)
1 1	[0.0]	0.0	16.0	3.0	6.0	20	16.0	90	14.0	8.00	26.0	14.0	25 0	150	270	170	23.0	15 D	17.0	10.0	15.0	■.0	6.0	2.0
4	8.0 6.0	0.0	16.0 16.0 17.0 11.0	3.0 4.0 4.0 2.0	6.0 6.0 7.0 7.0	10 20	16.0 20.0 20.0 19.0		14.0 16.0 12.0	8.0: 70: 70:	26.0 27.0 28.0	14.0 17.0 18.0	25-0 26-0 26-0	15 0 16 0 16 D	27 0 28 0 30.0	170 180 210	23.0 22.0 21.0	15 0 15 0	19.0°	13.0 11.0	17 0 146	8.0 9.0	6.0 8.0 8.0	2.0 0.0 -10
5 6	8.0 6.0 6.0 5.0	0.0 -1.0 -3.0	16.0 17.8 11.0 9.0 9.0	4.0	6.0 7.0 7.0 8.0 9.0	10	20.0 20.0	90 10:0 11:0	14.0 16.0	8.0: 90	36.0 27.0	14.0 17.0	25 0 26 0	15 0 16 0 16 D 13 0 15 D	27 0 28 0 30.0 31 0 31.0	170 180 210 230	23.0 22.0 21.0 20.0 19.0	15 0 15 0 14.0 14.0	19.0 17.0 18.0 19.0	13.0 11.0 12.0 12.0	17 0 14.0 16.0 16.0	8.0 9.0 9.0 9.0	6.0 8.0 8.0 7.0 7.0	20 0.0 -10 -20 -20
745 d 7 B c	8.0 6.0 5.0 3.0 2.0	00 0.0 -10 -30 3.0 -4.0	16.0 17.0 11.0 9.0 9.0 9.0 9.0	4.0 2.0 0.0 -1.0 0.0	6.0 7.0 7.0 8.0 9.0 10.0	10 20 20 10 20 30 40	20.0 20.0 19.0 18.0 18.0 18.0 20.0	90 100 110 90 80 80 90	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0	80 70 60 60 70	26.0 27.0 28.0 28.0 29.0	14.0 17.0 18.0 19.0 16.0	25 0 26 0 26 0 27 0 27 0	15 0 16 0 16 D 13 0	27 0 28 0 30.0 31 0	170 180 210 230	23.0 22.0 21.0 20.0	15 0 15 0 14.0	19.01 17.0 18.0	13.0 11.0 12.0 12.0 13.0 14.0	17 0 0 16 0	8.0 9.0 9.0 9.0 5.0 5.0	6.0 8.0 7.0 7.0 6.0	20 0.0 -10 -20 -20 -10 0.0
5 6 7 B 9 10	8.0 6.0 5.0 3.0 2.0 0.0 1.0	00 0.0 -10 -30 30 4.0 70 -5.0	16.0 17.0 11.0 9.0 9.0 9.0 9.0 9.0	4.0 2.0 0.0 -1.0 0.0 1.0 2.0 1.0	6.0 7.0 7.0 8.0 9.0 10.0 9.0 9.0	10 20 20 10 20 30 40 40	20.0 20.0 19.0 18.0 18.0 20.0 20.0 20.0	90 100 110 90 80 80 80 90 100 120	14.0 16.0 12.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 24.0	8.0: 70: 6.0: 4.0: 70: 80: 100: 120: 14.0:	26.0 27.0 28.0 28.0 29.0 20.0 21.0 24.0 26.0 27.0	14.0 17.0 18.0 19.0 16.0 15.0 15.0 15.0 18.0 19.0	25-0 26-0 27-0 27-0 27-0 28-0 27-0 28-0	150 160 160 130 150 160 170 180	270 280 300 310 310 310 310 310 328 310 280	170 180 210 230 200 200 200 210 170	23.0 22.0 21.0 20.0 19.0 21.0 22.0	15 0 15 0 14.0 14.0 13.0 15.0	19.0 17.0 18.0 19.0 20.0 20.0	13.0 11.0 12.0 12.0 13.0	17 0 14.6 16.0 16.0 15.0	8.0 9.0 9.0 9.0 8.0 7.0	6.0 8.0 8.0 7.0 7.0 6.0	20 0.0 -10 -20 -20 -10
10 11 12	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0	0.0 -1.0 -3.0 -3.0 -4.0 -7.0 -5.0 -0.0	16.0 17.0 11.0 9.0 9.0 9.0 9.0 8.0 7.0	4.0 4.0 2.0 0.0 1.0 2.0 1.0 4.0	6.0 7.0 7.0 8.0 9.0 10.0 9.0 9.0 10.0 10.0	10 20 20 10 20 30 40 40 50 50	20.0 20.0 19.0 18.0 18.0 20.0 20.0 23.0 23.0 12.0	90 100 110 90 80 80 90 100 120 110 100	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 24.0 25.0 18.0	80 70 60 40 70 80 100 120 140 110	26.0 27.0 28.0 28.0 29.0 20.0 21.0 24.0 27.0 28.0 30.0	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0	25-0 26-0 26-0 27-0 27-0 28-0 28-0 29-0 38-0 29-0	150 160 160 130 150 160 170 180 170 180 190	270 280 300 310 310 310 310 310 280 280 270 250	170 180 210 230 300 300 200 210 170 170 160	23.0 22.0 21.0 20.0 19.0 21.0 22.0 24.0 25.0 25.0	15 0 14 0 14 0 13 0 15 0 15 0 15 0 15 0 14 0	19.0 17.0 18.0 19.0 20.0 21.0 21.0 17.0 16.0	13.0 11.0 12.0 12.0 13.0 14.0 13.0 13.0 13.0	170 14.0 16.0 16.0 15.0 10.0 7.0 8.0 8.0	8.0 9.0 9.0 9.0 7.0 5.0 0.0 2.0	6.0 8.0 7.0 7.0 6.0 6.0 8.0	20 -10 -20 -20 -10 00 20
8 9 10 11 12 23 14	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0	00 00 -10 -30 30 -40 70 -50 0.0 -1.0 -1.0	16.0 17.0 11.0 9.0 9.0 9.0 8.0 7.0 5.0 5.0	4.0 4.0 2.0 0.0 1.0 2.0 1.0 4.0 4.0 5.0	6.0 7.0 7.0 8.0 9.0 10.0 9.0 10.0 10.0 10.0 9.0 13.0	10 20 20 10 20 30 40 40 50 60 60	20.0 20.0 19.0 18.0 18.0 20.0 20.0 23.0 23.0 22.0 22.0 23.0	90 100 110 90 80 80 90 100 120 110 100 120	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 25.0 18.0 13.0 16.0	8.0: 70: 6.0: 4.0: 70: 80: 12.0: 14.0: 11.0: 12.0: 10.0:	26.0 27.0 28.0 28.0 29.0 20.0 21.0 24.0 26.0 27.0 28.0 30.0 32.4 31.0	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0	25 0 26 0 27 0 27 0 27 0 28 0 27 0 29 0 29 0 29 0 27 0	15 0 16 0 16 0 13 0 15 0 16 0 17 0 18 0 19 0 19 0 19 0	270 280 300 310 310 310 310 310 280 270 250 250 260	170 180 210 230 300 300 200 210 170 160 160 170	23.0 22.0 21.0 20.0 19.0 21.0 22.0 24.0 25.0 25.0 25.0 24.0	15 0 14 0 14 0 13 0 15 0 15 0 15 0 15 0 14 0 14 0 14 0 15 0	19.0 17.0 19.0 20.0 21.0 21.0 27.0 17.0 19.0	13.0 11.0 12.0 13.0 14.0 13.0 13.0 13.0 11.0 8.0	170 16.0 16.0 16.0 15.0 10.0 7.0 8.0 10.0 11.0	8.0 9.0 9.0 9.0 5.0 5.0 2.0 -2.0 -1.0 3.0	6.0 8.0 7.0 6.0 6.0 8.0 9.0 7.0 7.0 6.0 8.0 9.0 7.0 7.0	20 -10 -20 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
10 11 12	8.0 6.0 5.0 3.0 2.0 0.0 1.0 3.0 3.0	00 00 -10 -30 30 -40 70 -50 0.0 -1.0	16.0 17.0 11.0 9.0 9.0 9.0 8.0 7.0 5.0 5.0 5.0	4.0 4.0 2.0 0.0 1.0 2.0 1.0 4.0 4.0 4.0	6.0 7.0 7.0 8.0 9.0 10.0 9.0 10.0 10.0 10.0 10.0 10.0	10 20 20 10 20 30 40 40 50 60 60 40	20.0 20.0 19.0 18.0 18.0 20.0 20.0 23.0 23.0 23.0 23.0 23.0 23	90 100 110 90 80 80 90 100 120 110 100 120 140 120	14.0 16.0 12.0 12.0 12.0 18.0 20.0 21.0 24.0 25.0 18.0 13.0 16.0 19.0 22.0	80 70 80 100 120 140 110 120 100 110	26.0 27.0 28.0 29.0 20.0 21.0 24.0 27.0 28.0 32.4 31.0 31.0	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	25 0 26 0 27 0 27 0 27 0 28 0 27 0 29 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	15 0 16 0 16 0 13 0 15 0 16 0 17 0 18 0 19 0 19 0 18 0 17 0	270 280 300 310 310 310 310 310 280 280 280 280 290	170 180 210 210 200 200 200 210 170 170 160 170 180	23.0 22.0 21.0 20.0 19.0 21.0 22.0 24.0 25.0 25.0 26.0 26.0 26.0 26.0	15 0 14 0 14 0 13 0 15 0 15 0 15 0 14 0 15 0 14 0 15 0 70 0	19.0 17.0 19.0 20.0 21.0 21.0 17.0 19.0 19.0 20.0	13.0 11.0 12.0 13.0 14.0 13.0 13.0 13.0 13.0 11.0 8.0 8.0 9.0	170 16.0 16.0 16.0 15.0 10.0 7.0 8.0 8.0 10.0 11.0 10.0 11.0	8.0 9.0 9.0 5.0 5.0 2.0 -2.0 -1.0 3.0 2.0 3.0	6.0 8.0 7.0 6.0 6.0 8.0 9.0 7.0 7.0 6.0 6.0 6.0 6.0	20 -10 -20 -10 -20 -10 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
10 11 12 23 14 15 16 17 18	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0 7.0 7.0 6.0	00 00 -10 -30 -30 -40 -50 -10 -20 -40 -40 -40 -40 -40 -40	16.0 17.0 11.0 9.0 9.0 9.0 8.0 7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	4.0 4.0 2.0 1.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	6.0 7.0 7.0 8.0 9.0 10.0 9.0 10.0 10.0 10.0 10.0 10.0	10 20 20 10 20 30 40 40 50 60 60 60	20.0 20.0 19.0 18.0 18.0 20.0 20.0 23.0 23.0 23.0 23.0 23.0 23	90 100 110 90 80 80 80 100 120 110 100 120 140	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 21.0 16.0 13.0 16.0 19.0	8.0: 70: 6.0: 4.0: 70: 80: 12.0: 14.0: 11.0: 10.0: 9.0:	26.0 27.0 28.0 28.0 29.0 20.0 21.0 24.0 27.0 28.0 30.0 31.0 28.0 28.0	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0 19.0	250 260 270 270 270 280 270 280 270 290 290 270 280 290 270 280	150 160 160 130 150 160 170 180 190 190 190 180 170 180	270 280 300 310 310 310 310 210 270 250 250 280 290 290	170 180 210 330 300 300 200 210 170 170 160 160 180 180 140	23.0 22.0 21.0 20.0 19.0 21.0 22.0 24.0 25.0 25.0 26.0 20.0 20.0 20.0 20.0 20.0 20.0 20	15 0 14 0 14 0 13 0 15 0 15 0 14 0 15 0 14 0 12 0 14 0 12 0 14 0	19.0 19.0 19.0 20.0 21.0 21.0 17.0 19.0 20.0 20.0 20.0	13.0 11.0 12.0 13.0 14.0 13.0 12.0 13.0 11.0 10.0 10.0 10.0	170 16.0 16.0 16.0 15.0 10.0 7.0 8.0 10.0 11.0 11.0 11.0 11.0	8.0 9.0 9.0 9.0 7.0 5.0 0.0 2.0 -2.0 -2.0 -1.0 3.0 1.0 0.0	6.0 8.0 7.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	20 -10 -20 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
10 11 12 13 14 15 16 17 18 19 20 21	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0 7.0 7.0 6.0 6.0 4.0	00 00 10 30 40 70 50 10 10 40 40 40 40 40 40 40 40 40 40 40 40 40	16.0 17.0 11.0 9.0 9.0 9.0 8.0 9.0 5.0 5.0 5.0 6.0 7.0	4.0 4.0 0.0 1.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	6.0 7.0 7.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	10 20 10 20 10 20 40 40 50 60 60 40 20 40 50	20.0 20.0 19.0 18.0 18.0 20.0 20.0 22.0 22.0 22.0 22.0 12.0 12	90 100 110 90 80 80 90 100 120 110 100 120 140 120 40 50	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 20.0 20.0 22.0 22.0 22.0 22	8.0: 70: 6.0: 4.0: 70: 80: 120: 120: 120: 120: 120: 120: 150: 150:	26.0 27.0 28.0 29.0 20.0 21.0 24.0 26.0 32.4 31.0 24.0 24.0	14.0 17.0 18.0 19.0 15.0 15.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	25 0 26 0 27 0 27 0 27 0 28 0 27 0 29 0 29 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	150 160 160 170 180 170 180 190 190 180 170 180 170	270 280 300 310 310 310 310 310 280 270 250 250 280 290 280	170 180 210 310 300 300 200 210 170 170 160 170 180 180	23.0 22.0 21.0 20.0 19.0 21.0 22.0 24.0 25.0 25.0 26.0 26.0 20.0 20.0	15 0 14 0 14 0 13 0 15 0 15 0 15 0 14 0 15 0 70 0 12 0	19.0 17.0 19.0 20.0 21.0 21.0 17.0 19.0 19.0 20.0 20.0	13.0 11.0 12.0 13.0 14.0 13.0 13.0 11.0 10.0 10.0 10.0 11.0 12.0	170 16.0 16.0 16.0 15.0 10.0 7.0 8.0 10.0 11.0 11.0 10.0 10.0 10.0	8.0 9.0 9.0 9.0 7.0 5.0 0.0 2.0 -2.0 -2.0 -1.0 3.0 1.0 1.0 1.0	6.0 8.0 7.0 6.0 6.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	20 -10 -20 -10 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
10 11 12 13 14 15 16 17 18 19	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0 5.0 7.0 6.0 6.0 6.0 7.0	00 00 10 30 40 70 50 00 10 40 -10 -10 -10 -10 -10 -10	16.0 17.0 11.0 9.0 9.0 9.0 8.0 7.0 5.0 5.0 6.0 7.0 7.0 8.0 7.0	4.0 4.0 0.0 1.0 1.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	6.0 7.0 7.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	10 20 10 20 10 20 40 50 60 60 40 20 40 50 40 50	20.0 19.0 18.0 18.0 20.0 20.0 22.0 23.0 23.0 23.0 12.0 12.0 12.0 12.0 12.0 12.0	90 100 110 90 80 80 90 100 120 110 120 140 120 40 50 50 50	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 21.0 18.0 13.0 16.0 19.0 22.0 22.0 22.0 25.0 27.0 26.0	80 70 80 100 120 140 110 120 100 120 120 130 150 150 160	26.0 27.0 28.0 29.0 20.0 21.0 24.0 28.0 28.0 28.0 24.0 14.0 24.0 14.0 19.0	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0 10.0 10.0 10.0 10	25 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	150 160 160 170 160 170 180 190 190 180 170 180 170 180 170 180 170 180	270 280 300 310 310 310 270 250 250 250 250 250 250 250 250 250 25	170 180 210 230 300 300 200 210 170 160 170 180 180 140 140 140 150	23.0 22.0 21.0 20.0 21.0 22.0 24.0 25.0 25.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	15 0 14 0 14 0 13 0 15 0 15 0 14 0 15 0 14 0 14 0 15 0 14 0 15 0 15 0 15 0	19.0 17.0 19.0 20.0 21.0 21.0 17.0 19.0 19.0 20.0 19.0 19.0	13.0 11.0 12.0 13.0 14.0 13.0 12.0 13.0 11.0 8.0 9.0 10.0 10.0 11.0	170 16.0 16.0 15.0 10.0 7.0 8.0 10.0 11.0 10.0 11.0 10.0 10.0	8.0 9.0 9.0 9.0 7.0 5.0 0.0 2.0 -2.0 -2.0 -1.0 3.0 1.0 1.0	6.0 8.0 7.0 6.0 6.0 8.0 7.0 7.0 6.0 6.0 6.0 6.0 6.0 7.0	20 -10 -20 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0 5.0 4.0 5.0 6.0 6.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	00 00 10 30 40 70 50 00 10 40 40 40 40 40 40 40 40 40 40 40 40 40	16.0 17.0 11.0 9.0 9.0 9.0 9.0 9.0 5.0 5.0 5.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	4.0 4.0 1.0 1.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	6.0 7.0 7.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	10 20 20 10 20 40 40 50 60 60 40 20 40 50 50 60 60 70	20.0 19.0 19.0 18.0 20.0 20.0 23.0 23.0 23.0 23.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	90 100 110 90 80 80 90 100 120 110 120 140 120 40 50 50 50	14.0 16.0 12.0 12.0 12.0 16.0 18.0 20.0 21.0 21.0 22.0 22.0 22.0 22.0 22	80 70 80 100 120 140 110 120 120 130 150 150 150	26.0 27.0 28.0 29.0 20.0 21.0 20.0 21.0 20.0 31.0 24.0 14.0 20.0 21.0 24.0 14.0 20.0 21.0 22.0 24.0 24.0 24.0 24.0 24.0 24.0 24	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0 10.0 10.0 12.0	25 0 26 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	150 160 160 170 160 170 180 190 190 180 170 180 170 180 170 180 170 180 170 180 170	270 280 300 310 310 310 270 250 250 250 250 250 250 250 250 250 25	170 180 210 230 300 300 200 210 170 170 160 170 180 180 140 140 140 140 140	23.0 22.0 21.0 20.0 21.0 22.0 24.0 25.0 25.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	15 0 14 0 13 0 15 0 15 0 15 0 15 0 14 0 15 0 16 0 17 0 15 0 17 0 15 0 17 0 15 0	19.0 19.0 19.0 20.0 21.0 21.0 17.0 19.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	13.0 11.0 12.0 13.0 14.0 13.0 14.0 13.0 13.0 11.0 10.0 10.0 10.0 11.0 12.0 12.0 12	170 16.0 16.0 16.0 15.0 10.0 7.0 10.0 11.0 11.0 11.0 11.0 10.0 11.0 10.0 11.0 10.0 10.0 10.0 10.0	8.0 9.0 9.0 9.0 5.0 2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -1.0 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	6.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	20 -10 -20 -10 -20 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2
8 9 10 11 12 23 14 15 16 17 18 19 20 21 22 23	8.0 6.0 5.0 3.0 2.0 0.0 1.0 2.0 3.0 3.0 7.0 6.0 6.0 6.0 7.0 9.0	00 00 -10 -10 -10 -10 -10 -10 -10 -10 -1	16.0 17.0 11.0 9.0 9.0 9.0 9.0 9.0 5.0 5.0 5.0 7.0 9.0 10.0 7.0 9.0 10.0 7.0 9.0 10.0 7.0	4.0 4.0 1.0 1.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	6.0 7.0 7.0 8.0 9.0 10.0 9.0 10.0 10.0 10.0 10.0 10.0	10 20 20 10 20 30 40 50 60 60 60 40 50 40 50 40 50 60 60 60 60 60 60 60 60 60 60 60 60 60	20.0 20.0 19.0 18.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	90 100 100 80 80 90 100 120 110 100 120 140 120 40 50 50 50 50	14.0 16.0 12.0 12.0 12.0 12.0 16.0 11.0 20.0 21.0 20.0 22.0 22.0 22.0 22	80: 70: 80: 100: 120: 120: 120: 120: 120: 120: 150: 150: 150: 140: 150: 140: 150: 140: 150: 140: 150:	26.0 27.0 28.0 29.0 20.0 21.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	14.0 17.0 18.0 19.0 15.0 15.0 15.0 19.0 19.0 19.0 19.0 10.0 11.0 12.0 12.0 13.0 14.0	25 0 26 0 27 0 27 0 27 0 28 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	150 160 160 170 180 170 180 190 190 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170	270 280 300 310 310 310 310 310 270 250 250 250 250 250 250 250 250 250 25	170 180 210 210 200 200 200 210 170 160 160 170 180 180 140 140 140 140 140	23.0 22.0 21.0 20.0 21.0 22.0 21.0 25.0 25.0 25.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	15 0 14 0 14 0 15 0 15 0 15 0 15 0 14 0 15 0 16 0 17 0 15 0 17 0 15 0 15 0 15 0 15 0 15 0 15 0 15 0	19.0 19.0 19.0 20.0 21.0 21.0 17.0 19.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	13.0 11.0 12.0 13.0 14.0 13.0 12.0 13.0 11.0 10.0 10.0 10.0 11.0 12.0 11.0 12.0 12	170 16.0 16.0 16.0 15.0 10.0 10.0 10.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 9.0 11.0 9.0	1.0 9.0 9.0 9.0 5.0 2.0 -2.0 -2.0 -2.0 -2.0 -1.0 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	6.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1
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16 17	7.0 6.0	-4.0° -5.0°	8.0 7.0	-5.0 -5.0	13.0 13.0	7,0 2.0	10.0	20 -10	23.0	9.0	34.0 32.0	17.0 17.0	31.0 30.0	21.0 20.0	-			- 3	*	*	TF Dr		5.0 7.0	0.0
]8 19	7.0 8.0	-3.0. -3.0	7.0	-4,0 -5.0	9.0 16.0	4.0	9.0	20	24.0 25.0	10.0 11.0	26.0 25.0	11.0 12.0	29.0 26.0	19.0 [6.0]	*		in the		*	*			5.0 12.0	4.0
20 21	7.0 9.0	-3.0 -3.0	6.0 B.0	-2.0 -3.0	14.0 15.0	3.0 2.0	11.0 14.0	4.0 7.0	25.0 24.0	12.0 14.0	26.0 25.0	11.0	20.0 23.0	12.0		-	-		P b				10.0	-3.0 -5.0
27 23	7,0 8.0	-5.0 -6.0	8.0 11.0	2.0	16.0° 17.0	4.0	16.0	5.0 5.0	25.0	16.0	24.0 25.0	10.0	34.0 28.0	13.0		-	*			- 1			3.0	0.0
24 25	11.0	4.0	9.0	3.0 0.0	18.0 19.0	5.0 6.0	17.0	4.0 4.0	23.0	17.0 17.0	26.0	13.0	30.0 28.0	14.0				*			70	D D	5.0 5.0 8.0	0.0
26 27	10.0 10.0	-6.0 -5.0	11 0 10.0	-2.0	20.0 20.0	6.0	18.0	9.0	24.0 24.0	15.0	27.0 27.0	13.0 14.0	27.0 26.0	10.0							:		9.0	-3.0 -0.0
28 29	9.0 8.0	-6.0 -8.0	10,0	-5.0	21.D	7.0	12.0	7.0 6.0	23.0	15.0	26.0 27.0	13.0	27.0	14.0		2		- 1				-	5.0	2.0
30 31	11 0 14.8	-3.0 -3.0			13.0 21.0	12.0	14.0	9.0	24.0 25.0	17.0	27.0	13.0	28.0 30.0	15.0 16.0	-		*	_		- :			12.0	2.0
Medie	B.0	-4.1	9.9	_	64.3 9.4	4.9	17.6		21.9	10.7	28.2 21.	14.4	25.4		-		- 1	. *	»	•		ж	7.7	-0.1
Med-bree.					7.1		100	-	10.	,	444		-	4	_	· I			_					w
Med.norm	3.		42		7.5		12.		16.	9	20.	,	22.5		22.	0	19.	2	343	2	8.	8	3.3	3
									16.	9	_	NAN	_		22	0	19.	2	34.	2	8.	8	3.3	3
	3.							3	16.		LIG	NAN	0		TAGL	-						(2	ma	.m.)
Medaoro	10.0							3			LIG	NAN PRA 18.0 19.0	0 ISON7 24.0 26.0	20 E	TAGL 28.0	22.0 22.0	25.0 25.0	19.0 18.0	18.0 22.0	13.0 15.0	16.0 17.0	10.0	7.0 9.0	.m.) 2.0 -1.0
Medaoro	3.	-2.0	13.0	2.0	7.0	1.0	20.0	3 Ber 14.0	16.0	9.01 13.01 8.01 8.01	LIG 7URA 28.0 28.0 28.0 28.0	NAN PRA 18.0 19.0 20.0 22.0	24.0 26.0 28.0 28.0	18.0 18.0 18.0 20.0 18.0	28.0 29.0 30.0 31.0	22.0 22.0 24.0 25.0	25.0 23.0 24.0 22.0	19.0 18.0 18.0 16.0	18.0 22.0 18.0 20.0	13.0 15.0 15.0 13.0	16.0 17.0 16.0 18.0	10.0 9.0 9.0 7.0	7,0 9,0 8,0 10.0	2.0 -1.0 2.0 1.0
Medaoro	10.0 4.0 9.0	-2.0 0.0 -1.0	13.0 15.0 15.0	1.0 2.0 0.0	7.0 5.0 6.0	1.0 2.0 3.0	20.0 20.0 19.0 18.0 16.0 15.0	14.0 12.0 11.0	16.0 17.0 19.0 11.0 10.0 16.0	9.01 13.01 8.0	LIG 7URA 28.0 28.0 28.0 28.0 21.0	NAN PRA 19.0 19.0 20.0 22.0 20.0 18.0	24.0 26.0 28.0 28.0 28.0 28.0 29.0	20 E 18.0 18.0 20.0 18.0 20.0 20.0	7AGL 29.0 30.0 31.0 32.0 37.0	22.0 22.0 24.0 25.0 24.0 23.0	25.0 23.0 24.0 22.0 20.0 22.0	19.0 18.0 18.0 16.0 16.0 23.0	18.0 22.0 18.0 20.0 21.0 21.0	13.0 15.0 15.0 13.0 18.0 16.0	16.0 17.0 16.0 18.0 15.0	10.0 9.0 9.0 7.0 9.0 12.0	7,0 9,0 8,0 10,0 5,0	20 -10 20 10 20 30
(Tm	10.0 4.0 9.0 5.0 4.0	-2.0 0.0 -1.0 -2.0 0.0	13.0 15.0 15.0 9.0	1.0 2.0 0.0 0.0 2.0	7.0 5.0 6.0 6.0 9.0	1.0 2.0 3.0 4.0 2.0 3.0 4.0	20.0 20.0 19.0 18.0 16.0 17.0 20.0	14.0 12.0 11.0 10.0 10.0 11.0 11.0	16.0 17.0 19.0 11.0 10.0 16.0 19.0 21.0	9.01 13.01 8.01 8.01 7.01 8.01 11.01	LIG 7URA 28.0 28.0 28.0 28.0 21.0 21.0 23.0 23.0	NAN PRA 19.0 20.0 22.0 20.0 18.0 17.0 19.0	34.0 26.0 28.0 28.0 28.0 28.0 29.0 29.0 30.0	18.0 18.0 18.0 20.0 18.0 20.0 20.0 21.0 20.0	7AGL 29.0 30.0 31.0 32.0 33.0 32.0	22.0 22.0 24.0 25.0 24.0 23.0 23.0 22.0 22.0	25.0 23.0 24.0 22.0 20.0 22.0 24.0 25.0	19.0 18.0 18.0 16.0 16.0 25.0 19.0 30.0	18.0 22.0 18.0 20.0 22.0 22.0 23.0 23.0	13.0 15.0 15.0 13.0 18.0 16.0 17.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0	10.0 9.0 9.0 7.0 9.0 12.0 10.0 4.0	7,0 9,0 8,0 10,0 5,0 5,0 5,0	20 -10 20 10 20 30 30 20
(Tm:	10.0 4.0 9.0 5.0 4.0 8.0 7.0	-2.0 0.0 -1.0 -2.0 0.0 -3.0 -2.0	13.0 15.0 15.0 11.0 11.0 11.0 9.0 11.0 7.0	2.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0	7.0 5.0 6.0 9.0 11.0 13.0 11.0 12.0	1.0 2.0 3.0 4.0 2.0 3.0 4.0 8.0 7.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 18.0 22.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 9.0 13.0	16.0 17.0 19.0 11.0 10.0 16.0 19.0 21.0 25.0	9.01 13.01 8.01 8.01 7.01 8.01 7.01 8.01	28.0 28.0 28.0 28.0 28.0 21.0 23.0 25.0 25.0 25.0 26.0	NAN PRA 19.0 19.0 20.0 22.0 20.0 18.0 17.0 21.0 21.0	24.0 26.0 28.0 28.0 28.0 28.0 29.0 29.0 29.0 28.0 28.0 28.0	18.0 18.0 18.0 20.0 18.0 20.0 21.0 21.0 21.0 21.0 21.0	TAGL 29.0 30.0 31.0 32.0 33.0 32.0 12.0 29.0	22.0 22.0 24.0 25.0 25.0 23.0 22.0 22.0 23.0 20.0	25.0 23.0 24.0 22.0 20.0 22.0 26.0 25.0 27.0 26.0	19.0 18.0 18.0 16.0 16.0 25.0 19.0 30.0 17.0 19.0	18.0 22.0 18.0 20.0 21.0 23.0 23.0 25.0 24.0	13.0 15.0 15.0 13.0 18.0 16.0 17.0 17.0 15.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0 9.0	10.0 9.0 9.0 7.0 9.0 12.0 10.0 4.0 2.0 0.0	7,0 9,0 8,0 10,0 5,0 5,0 5,0 10,0	20 -10 20 10 20 30 30 40 30
(Tm : 1 2 3 4 5 6 7 8 9	10.0 4.0 9.0 5.0 4.0 8.0 7.0 4.0	-2.0 0.0 -1.0 -2.0 -3.0 -2.0 -2.0 -3.0	13.0 15.0 15.0 11.0 11.0 9.0 11.0 9.0 11.0 7.0 5.0 7.0	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 13.0 11.0 12.0 10.0	1.0 2.0 3.0 4.0 3.0 5.0 4.0 7.0 7.0 8.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 22.0 23.0 20.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 13.0 13.0	16.0 17.0 19.0 11.0 10.0 16.0 19.0 21.0 25.0 19.0	9.00 13.00 8.00 8.00 7.00 7.00 11.00 14.00 14.00 12.00	LIG 7URA 28.0 28.0 28.0 28.0 21.0 23.0 25.0 25.0 29.0 29.0	NAN PRA 19.0 20.0 22.0 20.0 15.0 17.0 21.0 20.0 20.0	24.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 28.0 30.0 31.0	20 E 18.0 18.0 20.0 18.0 20.0 20.0 21.0 21.0 22.0 22.0 23.0	TAGL 28.0 29.0 30.0 31.0 32.0 33.0 32.0 32.0 29.0 28.0	22.0 22.0 24.0 25.0 21.0 21.0 22.0 20.0 19.0	25.0 23.0 24.0 22.0 20.0 22.0 25.0 27.0 26.0 23.0 26.0	19.0 18.0 18.0 16.0 16.0 19.0 17.0 17.0 18.0	18.0 22.0 18.0 20.0 27.0 23.0 23.0 25.0 24.0 20.0 21.0	13.0 15.0 15.0 13.0 18.0 16.0 17.0 15.0 16.0 13.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0 9.0 11.0 9.0	10.0 9.0 9.0 7.0 9.0 12.0 10.0 4.0 2.0 0.0 2.0	7,0 9,0 8,0 10,0 5,0 5,0 10,0 10,0 8,0	20 -10 20 10 20 30 30 40 30 60
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14	10.0 4.0 9.0 5.0 4.0 4.0 4.0 5.0 6.0 4.0	-2.0 0.0 -1.0 -2.0 -2.0 -2.0 -3.0 -4.0 -2.0 -1.0	13.0 15.0 15.0 15.0 11.0 11.0 9.0 11.0 7.0 7.0 7.0 6.0	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 11.0 12.0 10.0 10.0 10.0	1.0 2.0 3.0 4.0 3.0 5.0 4.0 8.0 7.0 8.0 8.0 7.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 18.0 22.0 23.0 23.0 22.0 23.0 22.0	14.0 12.0 11.0 10.0 11.0 11.0 13.0 13.0 13.0 11.0	16.0 17.0 19.0 11.0 10.0 16.0 19.0 21.0 25.0 19.0 18.0 18.0	9.00 13.00 8.00 7.00 11.00 14.00 12.00 12.00 13.00	LIG 7URA 28.0 28.0 28.0 28.0 28.0 21.0 23.0 25.0 29.0 29.0 29.0 34.0 29.0	NAN 18:0 19:0 20:0 22:0 20:0 17:0 19:0 21:0 21:0 22:0 22:0 22:0 22:0 22:0 22	24.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 30.0 31.0 33.0 31.0	20 E 18.0 18.0 20.0 18.0 20.0 21.0 21.0 22.0 22.0 23.0 24.0 21.0	TAGL 28.0 29.0 30.0 31.0 32.0 32.0 32.0 29.0 28.0 29.0 29.0	22.0 22.0 24.0 25.0 24.0 23.0 22.0 20.0 19.0 19.0 20.0	25.0 23.0 24.0 22.0 20.0 22.0 25.0 27.0 26.0 27.0 26.0 27.0 26.0	19.0 18.0 18.0 16.0 16.0 19.0 17.0 19.0 17.0 18.0 17.0	18.0 22.0 18.0 20.0 27.0 23.0 23.0 25.0 20.0 21.0 16.0 22.0	13.0 15.0 15.0 13.0 18.0 17.0 17.0 15.0 16.0 13.0 10.0 15.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0 9.0 10.0 9.0 13.0	10.0 9.0 9.0 7.0 9.0 12.0 10.0 4.0 2.0 0.0 2.0 3.0 2.0	7,0 9,0 8,0 10.0 5,0 5,0 10.0 10.0 8,0 6,0	20 -10 20 10 20 30 30 40 30 40
(Tm : 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	10.0 4.0 9.0 5.0 4.0 4.0 4.0 -2.0 5.0 8.0 6.0 4.0 7.0	-20 00 -10 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	13.0 15.0 15.0 15.0 11.0 11.0 11.0 7.0 7.0 7.0 7.0 7.0 7.0	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 13.0 10.0 10.0 10.0 10.0 14.0	1.0 2.0 3.0 4.0 3.0 5.0 4.0 8.0 7.0 7.0 7.0 7.0 9.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 18.0 22.0 23.0 23.0 24.0 24.0	14.0 12.0 11.0 10.0 11.0 11.0 13.0 13.0 11.0 12.0 13.0	16.0 17.0 19.0 11.0 10.0 10.0 21.0 21.0 25.0 19.0 18.0 18.0 20.0 23.0	9.0° 13.0° 8.0° 7.0° 8.0° 11.0° 11.0° 12.0° 12.0° 13.0° 14.0° 13.0° 14.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0° 13.0	LIG 7URA 28.0 28.0 28.0 28.0 21.0 23.0 25.0 25.0 29.0 29.0 29.0 31.0	NAN 18.0 19.0 20.0 22.0 20.0 17.0 19.0 21.0 21.0 22.0 22.0 22.0 22.0 22.0 22	24.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 31.0 31.0 31.0 30.0 29.0	20 E 18.0 18.0 20.0 18.0 20.0 21.0 21.0 22.0 23.0 21.0 21.0 21.0 21.0	TAGL 29.0 30.0 31.0 32.0 33.0 32.0 29.0 28.0 29.0 29.0 31.0 29.0 31.0	22.0 22.0 24.0 25.0 24.0 23.0 22.0 23.0 20.0 19.0 20.0 21.0 22.0	25.0 23.0 24.0 22.0 22.0 22.0 25.0 27.0 26.0 27.0 26.0 27.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	19.0 18.0 18.0 16.0 19.0 19.0 17.0 18.0 18.0 17.0 18.0 15.0	18.0 22.0 18.0 20.0 22.0 23.0 23.0 23.0 25.0 21.0 16.0 22.0 18.0 16.0	13.0 15.0 15.0 13.0 16.0 17.0 15.0 15.0 16.0 13.0 10.0 12.0 12.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0 10.0 13.0 12.0 13.0 10.0	10.0 9.0 9.0 12.0 12.0 12.0 10.0 2.0 2.0 3.0 1.0	7.0 9.0 8.0 10.0 5.0 5.0 10.0 10.0 6.0 6.0 6.0	20 -10 20 10 20 30 30 40 30 40 20 10
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	10.0 4.0 9.0 5.0 4.0 4.0 4.0 -2.0 5.0 8.0 6.0 4.0 7.0 3.0 8.0	20 00 10 20 20 20 20 20 20 20 20 20 20 20 20 20	13.0 15.0 15.0 15.0 11.0 11.0 9.0 11.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 13.0 10.0 10.0 10.0 14.0 13.0 12.0	1.0 2.0 3.0 4.0 3.0 4.0 8.0 7.0 7.0 7.0 7.0 7.0 7.0 6.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 18.0 22.0 23.0 23.0 24.0 15.0 11.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 13.0 13.0 13	16.0 17.0 19.0 11.0 10.0 19.0 21.0 25.0 25.0 19.0 18.0 20.0 21.0 20.0 21.0	9.00 13.00 8.00 7.00 7.00 11.00 14.00 12.00 13.00 13.00 15.00	25.0 28.0 28.0 28.0 28.0 21.0 23.0 25.0 25.0 25.0 29.0 29.0 29.0 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	NAN PRA 19.0 19.0 20.0 22.0 20.0 21.0 21.0 21.0 22.0 22	24.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 28.0 31.0 31.0 31.0 28.0 28.0 28.0 28.0	20 E 18.0 18.0 20.0 18.0 20.0 21.0 20.0 21.0 22.0 21.0 21.0 21	TAGL 29.0 30.0 31.0 32.0 32.0 32.0 29.0 28.0 29.0 31.0 31.0 31.0 25.0	22.0 22.0 24.0 25.0 25.0 23.0 22.0 20.0 19.0 20.0 21.0 22.0 22.0 22.0 22.0 22.0 22	25.0 23.0 24.0 22.0 22.0 25.0 25.0 25.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	19.0 18.0 18.0 16.0 19.0 17.0 17.0 18.0 17.0 16.0 15.0 14.0	18.0 22.0 18.0 20.0 21.0 23.0 23.0 25.0 24.0 21.0 16.0 22.0 16.0 20.0 23.0 23.0	13.0 15.0 15.0 13.0 18.0 17.0 17.0 15.0 16.0 13.0 12.0 12.0 12.0 12.0	16.0 17.0 16.0 18.0 15.0 13.0 9.0 11.0 12.0 12.0 11.0	10.0 9.0 9.0 12.0 10.0 4.0 2.0 2.0 3.0 1.0 1.0	7,0 9,0 8,0 10,0 5,0 10,0 10,0 6,0 6,0 6,0 6,0 7,0	20 -10 20 10 20 30 30 40 30 40 20 10 00 10
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	10.0 4.0 9.0 5.0 4.0 4.0 7.0 4.0 5.0 8.0 8.0 8.0 8.0 8.0	2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	13.0 15.0 15.0 15.0 11.0 11.0 11.0 7.0 7.0 7.0 7.0 7.0 7.0 6.0 7.0 7.0 6.0 7.0 6.0	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 11.0 12.0 10.0 10.0 14.0 13.0 12.0 12.0 12.0 18.0	1.0 2.0 3.0 4.0 3.0 4.0 8.0 7.0 7.0 8.0 8.0 7.0 7.0 8.0 8.0 7.0 7.0 8.0 8.0 7.0 7.0 8.0 8.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20.0 20.0 19.0 18.0 15.0 17.0 20.0 18.0 22.0 23.0 24.0 15.0 11.0 13.0 14.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 13.0 13.0 13	16.0 17.0 19.0 11.0 10.0 19.0 21.0 25.0 19.0 25.0 19.0 25.0 19.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 21	9.00 13.00 8.00 8.00 7.00 7.00 11.00 14.00 12.00 12.00 13.00 13.00 15.00 16.00	25.0 28.0 28.0 28.0 28.0 25.0 25.0 25.0 25.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	NAN 18.0 19.0 20.0 22.0 22.0 18.0 17.0 19.0 21.0 21.0 22.0 22.0 22.0 22.0 22.0 22	24.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 28.0 31.0 31.0 31.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	20 E 18.0 18.0 20.0 18.0 20.0 21.0 21.0 22.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	TAGL 28.0 29.0 31.0 31.0 32.0 32.0 32.0 29.0 28.0 29.0 28.0 29.0 31.0 29.0 31.0 29.0 31.0 29.0 31.0 29.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	22.0 22.0 24.0 25.0 25.0 21.0 22.0 20.0 19.0 19.0 22.0 22.0 21.0 22.0 21.0 22.0 21.0 21	25.0 23.0 24.0 22.0 22.0 25.0 27.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	19.0 18.0 18.0 16.0 16.0 17.0 17.0 17.0 18.0 17.0 18.0 15.0 14.0 16.0 19.0	18.0 22.0 18.0 20.0 27.0 23.0 23.0 25.0 24.0 20.0 21.0 16.0 22.0 16.0 20.0 23.0 20.0 21.0 16.0 20.0	13.0 15.0 15.0 13.0 18.0 17.0 15.0 15.0 15.0 12.0 12.0 14.0 14.0	16.0 17.0 16.0 18.0 15.0 15.0 10.0 10.0 12.0 11.0 12.0 11.0 10.0 10	10.0 9.0 9.0 7.0 9.0 12.0 10.0 2.0 2.0 3.0 1.0 1.0 0.0	7.0 9.0 8.0 10.0 5.0 10.0 10.0 8.0 7.0 6.0 6.0 7.0 12.4 7.0	20 -10 20 10 20 30 30 40 30 40 10 60 10
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	10.0 4.0 9.0 4.0 4.0 4.0 4.0 5.0 6.0 4.0 7.0 3.0 8.0 8.0 8.0 8.0 11.6	20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	13.0 15.0 15.0 15.0 11.0 11.0 11.0 7.0 7.0 7.0 7.0 7.0 6.0 7.0 7.0 6.0 7.0 7.0 6.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 12.0 10.0 10.0 10.0 10.0 12.0 12	1.0 2.0 3.0 4.0 3.0 4.0 8.0 7.0 7.0 8.0 8.0 7.0 6.0 6.0 6.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 23.0 22.0 23.0 24.0 15.0 11.0 13.0 14.0 14.0 14.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 11.0 11	16.0 17.0 19.0 11.0 10.0 11.0 21.0 25.0 19.0 18.0 18.0 20.0 21.0 20.0 21.0 21.0 20.0 21.0 21	9.00 13.00 8.00 7.00 11.00 14.00 12.00 12.00 13.00 15.00 16.00 19.00	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	NAN 18.0 19.0 20.0 22.0 20.0 17.0 19.0 21.0 21.0 22.0 22.0 22.0 22.0 22.0 22	34.0 24.0 26.0 28.0 28.0 28.0 28.0 28.0 30.0 31.0 31.0 31.0 31.0 31.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	20 E 18.0 18.0 20.0 20.0 21.0 22.0 22.0 21.0 21.0 21	TAGL 29.0 30.0 31.0 32.0 33.0 32.0 32.0 29.0 28.0 29.0 31.0 29.0 31.0 29.0 31.0 29.0 31.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	22.0 22.0 24.0 25.0 25.0 23.0 23.0 20.0 20.0 19.0 20.0 21.0 22.0 22.0 22.0 22.0 22.0 22	25.0 23.0 24.0 22.0 22.0 25.0 25.0 25.0 25.0 26.0 27.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	19.0 18.0 16.0 16.0 17.0 19.0 17.0 18.0 17.0 18.0 16.0 15.0 19.0 19.0 19.0 21.0	18.0 22.0 18.0 20.0 27.0 23.0 23.0 24.0 20.0 21.0 16.0 22.0 16.0 20.0 23.0 20.0 20.0 20.0 20.0 20.0 20	13.0 15.0 15.0 13.0 16.0 17.0 15.0 15.0 10.0 12.0 12.0 14.0 14.0 14.0 14.0	16.0 17.0 16.0 18.0 15.0 15.0 10.0 10.0 12.0 11.0 10.0 11.0 11.0 11	10.0 9.0 9.0 7.0 9.0 12.0 10.0 2.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0	7.0 9.0 8.0 10.0 5.0 10.0 8.0 10.0 8.0 6.0 6.0 8.0 7.0 4.0 4.0	20 -10 20 10 20 30 30 40 30 40 30 60 10 10 10
(Tm 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	10.0 4.0 9.0 4.0 4.0 7.0 4.0 4.0 7.0 3.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 7.0	20 00 10 20 30 20 30 40 30 40 20 20 20 20 20 20 20 20 20 20 20 20 20	13.0 15.0 15.0 15.0 11.0 11.0 11.0 7.0 7.0 7.0 7.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	1.0 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	7.0 5.0 6.0 9.0 11.0 12.0 10.0 10.0 10.0 10.0 12.0 12	1.0 2.0 3.0 4.0 3.0 4.0 7.0 7.0 7.0 6.0 6.0 5.0 7.0 7.0	20.0 20.0 19.0 18.0 15.0 17.0 20.0 23.0 22.0 23.0 24.0 15.0 11.0 13.0 14.0 13.0 14.0 13.0	14.0 12.0 11.0 10.0 11.0 11.0 11.0 13.0 11.0 13.0 13	16.0 17.0 19.0 11.0 10.0 16.0 19.0 21.0 25.0 19.0 18.0 18.0 20.0 21.0 20.0 21.0 20.0 21.0 21.0 21	9.00 13.00 8.00 7.00 11.00 14.00 12.00 12.00 13.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00 15.00	25.0 28.0 28.0 28.0 28.0 28.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	NAN 18:0 19:0 22:0 22:0 22:0 23:0 21:0 22:0 22:0 22:0 22:0 22:0 22:0 22	34.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 30.0 30.0 31.0 31.0 31.0 31.0 30.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 2	20 E 18.0 18.0 18.0 20.0 21.0 22.0 22.0 22.0 21.0 21.0 21	TAGL 29.0 30.0 31.0 32.0 32.0 32.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	22.0 22.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	25.0 23.0 24.0 22.0 22.0 22.0 23.0 23.0 23.0 23.0 23	19.0 18.0 16.0 16.0 19.0 17.0 19.0 17.0 18.0 17.0 16.0 15.0 19.0 19.0 21.0 21.0 19.0	18.0 22.0 18.0 20.0 22.0 23.0 23.0 23.0 21.0 16.0 22.0 16.0 22.0 16.0 20.0 19.0 20.0 19.0 16.0 20.0 19.0 20.0 16.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	13.0 15.0 15.0 13.0 16.0 17.0 15.0 15.0 12.0 12.0 14.0 14.0 14.0 14.0 7.0	16.0 17.0 16.0 18.0 15.0 16.0 13.0 10.0 12.0 13.0 12.0 11.0 11.0 10.0 11.0 10.0 11.0 10.0 10.0	10.0 9.0 9.0 9.0 12.0 12.0 12.0 12.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	7.0 9.0 8.0 10.0 5.0 10.0 10.0 8.0 6.0 6.0 6.0 6.0 4.0 4.0	20 -10 20 10 20 30 40 30 40 30 40 10 10 10 10 10 10 10 10 10 10 10 10 10
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 $Tabella\ I$ - Osservazioni termometriche giornaliere

Giamo	O max min.	P max. mis.	M maz. min.	A max. min.	M max. min.	G max. min.	L max min.	A min.	mar min.	O max. mm.	N max min.	D max. mis.
(Ton)	, , , ,			Ba		A CROSE	TTA				(1120	■ s.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	5.0 -8.0 -8.0 -8.0 -10.0 -10.0 -12.0 -13.0 -13.0 -13.0 -12.0 -13.0 -12.0 -13.0 -12.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 -13.0 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-1.0 4.0 -3.0 8.0 -3.0 6.0 4.0 4.0 2.0 7.0 2.0 9.0 2.0 5.0 0.0 7.0 -1.0 5.0 -2.0	7.0 20 9.0 20 7.0 0.0 2.0 -3.0 7.0 5.0 11.0 -2.0 13.0 1.0 15.0 2.0 16.0 2.0 10.0 1.0 12.0 -1.0 12.0 5.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 6.0 17.0 2.0 17.0 6.0	20.0 10.0 17.0 17.0 17.0 18.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 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4.0	24.0 14.0 24.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	14.0 9.0 13.0 8.0 13.0 7.0 14.0 6.0 17.0 5.0 17.0 7.0 16.0 10.0 16.0 8.0 14.0 7.0 16.0 8.0 14.0 3.0 14.0 3.0 13.0 3.0 14.0 3.0 13.0 3.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 17.0 9.0	14.0 2.0 13.0 4.0 10.0 5.0 14.0 6.0 12.0 5.0 12.0 5.0 14.0 7.0 15.0 4.0 15.0 6.0 10.0 0.0 9.0 2.0 12.0 0.0 12.0 0.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 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Media Medunina	-0.3 -12.7 -6.5	1.7 -10.4 -4.3	5.3 -2.1 1.6	9.2 0.4 4.0	11.3 3.1 7.2	16.4 77 12.0	17.0 8.1 12.5	18.0 8.3	14.6 7.5	10.5 2.2 6.3	6.5 -5.5 0.5	0.3 -8.1 -3.9
Med.norm						CA' ZUI	L					
(Tm)				84		ENZA		1 1	1		(599	កានភា-)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	5.0 -1.0 6.0 -1.0 3.0 -2.0 3.0 -2.0 2.0 -4.0 3.0 -2.0 3.0 -2	6.0 -1.0 7.0 -1.0 9.0 0.0 3.0 -3.0 6.0 -3.0 6.0 -3.0 10.0 -2.0 10.0 -2.0 10.0 -2.0 10.0 -3.0 4.0 -2.0 5.0 -7.0 4.0 -3.0 5.0 -5.0 5.0 -5.0 5.0 -5.0 5.0 -7.0 4.0 -3.0 5.0 -5.0 5.0 -7.0 6.0 -7.0 6.0 -7.0 6.0 -7.0 6.0 -7.0 6.0 -7.0	8.0 0.0 8.0 -1.0 8.0 1.0 13.0 -1.0 8.0 3.0 8.0 3.0 9.0 1.0 9.0 1.0 9.0 1.0 11.0 1.0 7.0 1.0 7.0 1.0 15.0 1.0 15.0 1.0 15.0 2.0 15.0 1.0 15.0 3.0 15.0 3.0 15	16.0 10.0 20.0 7.0 17.0 5.0 18.0 7.0 18.0 7.0 18.0 7.0 19.0 9.0 16.0 8.0 20.0 7.0 20.0 6.0 20.0 6.0 20.0 6.0 4.0 10.0 4.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 15.0 7.0 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-4.0 3.0 -1.0 4.0 1.0 4.0 1.0 4.0 1.0 5.0 2.0 2.0 4.0 1.0 5.0 2.0 4.0 1.0 5.0 2.0 4.0 1.0 5.0 2.0 5.
31 Medie	1.9 -4.7	5.5 -4.1	12.0 9.0 11.5 2.3		27.8 12.0 18.9 8.6		26.0 14.0 24.6 13.5	21.0 14.0 25.6 13.9		13.0 5.0 14.9 8.1	8.4 1.0	4.0 1.0 2.8 2.4

Giorno	MAY.	min.	etralice.	min.	MAX.			min.	N DMDL (-	L meter	min.	A TRIALE.	min.	STREET.	mи.	max.	min.	max	7	maz.)	· . I
												SEL	/A											
(Tm)	5.0	-1.0	10.0	-1.0	1.0	2.0	20.0	Bas B.O	12.0	7.0	27.0	14.0	22.0	14.0	23.0	16.0	30.0	14.0	21.0	8.0	16.0	7.0	5.0	.m.) -2.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 15 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.0 3.0 2.0 0.0 5.0 5.0 2.0 2.0 2.0 3.0 4.0 4.0 2.0 2.0 3.0 4.0 2.0 3.0 4.0 4.0 2.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	50 50 50 50 50 50 70 70 70 70 70 70 70 70 70 70 70 70 70	11.0 4.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	00 10 10 10 10 10 10 10 10 10 10 10 10 1	15.0	10 10 20 10 30 30 10 30 30 10 30 30 10 40 40 70 50 10 60 60 70 90 10 90	18.0 18.0 16.0 11.0 19.0 19.0 21.0 21.0 21.0 21.0 21.0 13.0 10.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	9.0 7.0 7.0 8.0 11.0 10.0 10.0 10.0 10.0 10.0 10.	14.0 13.0 8.0 14.0 17.0 22.0 22.0 22.0 16.0 16.0 19.0 19.0 19.0 19.0 21.0 23.0 24.0 23.0 24.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	9.0 7.0 2.0 10.0 10.0 11.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	22.0 24.0 25.0 27.0 27.0 26.0 36.0 25.0 15.0 19.0	15.0 12.0 12.0 12.0 13.0 15.0 15.0 17.0 15.0 17.0 10.0 11.0 11.0 11.0 11.0 11.0 11	23.0 16.0 17.0 21.0 23.0 23.0 19.0 21.0 19.0 21.0 22.0	15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	30.0 30.0 30.0 29.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	18.0 18.0 18.0 18.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	20.0 18.0 15.0 21.0 23.0 24.0 20.0 20.0 20.0 20.0 20.0 20.0 20	13.0 11.0 12.0 12.0 14.0 15.0 14.0 13.0 14.0 15.0 15.0 15.0 15.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0	19.0 17.0 12.0 12.0 11.0 12.0 6.0 11.0 11.0	11.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	17.0 17.0 14.0 11.0 10.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	7.0 7.0 6.0 3.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	4.0 4.0 1.0 2.0 4.0 5.0 4.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	-3.0 -3.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1
Medie Medarens	2.0	-4.7	5.5	-3.9	11.2	3.0	14.9		179	9.3	22.4 17.		22.9	13.7	24.5	14.4	19.4	12.4	14.9	77	7.9	0.6	1.3	-2.3
Med.norm			-		,	•	100						10-		4,0		8-6-1				76			
									7		40N	U DI	SOP	RA										
(Tm))								DIRECK		ENZA	-				-	1	_				(411		ant.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22	8.0 7.0 9.0 5.0 4.0 1.0 4.0 4.0 4.0 4.0 6.0 7.0 8.0 7.0 1.0		150 170 180 140 130 100 100 140 130 80 60 60 60 70 70 70 20 20	10 10 20 20 40 10 00 10 70 70 70 60 60 10 30 10	4.0 11.0 10.0 11.0 10.0 15.0 17.0 17.0 12.0 17.0 10.0 12.0 10.0 12.0 10.0 10.0 10.0 10	20 20 20 20 20 20 20 20 20 20 20 20 20 2	22.0 19.0 18.0 20.0 14.0 19.0 21.0 21.0 22.0 22.0 22.0 23.0 23.0 23.0 23.0 23	10.0 8.0 9.0 6.0 8.0 8.0 9.0 10.0 9.0 7.0 9.0 7.0 9.0 10.0 9.0 10.0 10.0 10.0 10.0 10.0	170 120 120 100 190 200 190 250 190 100 160 170 190 210 210 240 250 200 210 210 210 210 210 210 210 210 21	7.0 7.0 7.0 7.0 7.0 10.0 10.0 10.0 10.0	270 28.0 270 270 28.0 28.0 28.0 28.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	12.0 14.0 17.0 14.0 13.0 14.0 17.0 15.0 17.0 15.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	25.0 26.0 26.0 27.0 21.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	13.0 13.0 13.0 15.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	26.0 25.0 31.0 31.0 31.0 30.0 29.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 22	19.0 17.0 18.0 16.0 17.0 17.0 18.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21 0 20.0 19.0 19.0 14.0 22.0 23.0 24.0 21.0 21.0 21.0 21.0 22.0 18.0 22.0 23.0 23.0 23.0 24.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	14.0 11.0 11.0 11.0 11.0 10.0 14.0 13.0 13.0 13.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	17.0 14.0 17.0 18.0 19.0 21.0 21.0 19.0 21.0 13.0 14.0 16.0 17.0 19.0 12.0 12.0 12.0 12.0 12.0 12.0	10.0 10.0 10.0 10.0 11.0 10.0 12.0 5.0 3.0 11.0 11.0 11.0 11.0 3.0 3.0 3.0	12.0 12.0 19.0 19.0 14.0 15.0 10.0 7.0 8.0 12.0 7.0 8.0 12.0 7.0 8.0 12.0 7.0 8.0 12.0 12.0 10.0	4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 7.0 7.0 5.0 1.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	10 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
25 26 27 28 29 30 31	9.0 8.0 8.0 11.0 7.0 10.0 13.0 14.0	-3.0 -4.0 -5.0 -5.0 -7.0 -3.0 2.0	7.0 6.9 10.0 6.0	1.0 -1.0 -3.0 -7.0	19 0 19.0 19.0 19.0 20.0 12.0	5.0 7.0 9.0 10.0 10.0		6.0 7.0. 5.0 5.0	17.0 19.0 20.0 23.0 24.0	12.0 9.0 11.0 11.0 12.0	22.0 24.0 25.0 26.0	13.0 16.0 13.0	18.0 23.0 25.0 24.0 26.0	17.0	24.0	9.0 11.0 12.0 13.0 13.0		9,0 6,0 6.0	13.0	30 30 20 50 30	5.0 6.0 2.0 6.0	-1.0 -5.0 -5.0	4.0 5.0 0.0 1.0 1.0	50 10 30 10 10
25 26 27 28 29 30	8.0 8.0 11.0 7.0 10.0 13.0	-3.0 -4.0 -5.0 -5.0 -7.0 -3.0 -2.0	6.0 10.0 6.0	-1.0 -3.0 -7.0	19.0 19.0 19.0 20.0 12.0 12.0	5.0 7.0 9.0 10.0 10.0 10.0	14.0 14.0 13.0	6.0 7.0. 5.0 5.0 5.0	17.0 19.0 20.0 23.0	12.0 9.0 11.0 11.0 12.0	22.0 24.0 25.0 26.0	13.0 16.0 13.0	18.0 23.0 25.0 24.0 26.0	10.0 10.0 17.0 17.0 14.7	27.0 23.0 21.0 24.0	11.0 12.0 13.0 13.0	27.0 14.0 15.0	9,0 6.0 6.0	12.0 12.0 12.0 13.0	30 20 50 30	6.D 2.D 6.0	-1.0 -1.0 -5.0 -5.0	4.0 5.0 0.0 1.0	-8.0 1.0 -3.0 -1.0 1.0

Tabella I - Osservazioni termometriche giornaliere

Giorno	G mm. j	mis.	max.)		M max		A Max.	min.	M Marie	- 1	- G	1	L mar	man.	A REAL	min.	S MARE		mar (Nez.		Day.	min.
			ŀ					_		_	ONT	E RA	CLI						- 1					
(Tm)) • •	_						Bec	inc:	LIVE	NZA			_		_		_	_	_		(316	m s	.m.)
2 3 4 5 6 7 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	4.0 4.0 5.0 1.0 1.0 2.0 1.0 2.0 1.0 4.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	\$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100	5.0 10.0 7.0 6.0 6.0 6.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 5.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	30 10 10 10 10 10 10 10 10 10 10 10 10 10	7.0 8.0 7.0 8.0 10.0 10.0 11.0 12.0 12.0 12.0 13.0 15.0 15.0 15.0 16.0 14.0 16.0 14.0 16.0	-30 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	19.0 15.0 15.0 17.0 19.0 21.0 21.0 22.0 22.0 22.0 22.0 15.0 10.0 12.0 14.0 12.0 14.0 15.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	7.0 4.0 5.0 5.0 6.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	15.0 15.0 15.0 15.0 15.0 22.0 23.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 10.0 11.0 11.	25.0 23.0 25.0 17.0 22.0 19.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	120 120 120 120 120 120 140 140 150 150 150 140 90 100 100 110 120 120 120 120 130	25.0 27.0 27.0 27.0 27.0 28.0 27.0 28.0 29.0 29.0 27.0 28.0 29.0 27.0 28.0 29.0 27.0 28.0 29.0 27.0 28.0 29.0 29.0 29.0 29.0 20.0 20.0 20.0 20	13.0 13.0 14.0 13.0 14.0 13.0 15.0 15.0 16.0 16.0 16.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	25.0 30.0 30.0 29.0 29.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	15.0 16.0 17.0 16.0 16.0 16.0 14.0 13.0 13.0 13.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	23.0 21.0 21.0 21.0 21.0 23.0 22.0 23.0 21.0 23.0 21.0 20.0 21.0 21.0 21.0 21.0 21.0 21	120 11.0 10.0 10.0 10.0 13.0 12.0 13.0 12.0 14.0 12.0 14.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0 21.8 21.0 15.0 15.0 14.0 14.0 19.0 19.0 19.0 14.0 14.0 14.0 14.0 11.0 10.0 11.0	8.0 11.0 11.0 12.0 10.0 12.0 10.0 12.0 10.0 12.0 10.0 10	9.0 15.0 15.0 15.0 14.0 13.0 10.0 8.0 7.0 8.0 7.0 11.0 9.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.		7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	-30 -40 -40 -10 -10 -10 -10 -10 -30 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4
Medic	3.9	-4.4	5.6	4.1	11.6	2.5	16.3	4.9	19.7	7.6	23.1	12.2	25.4	13.6	34 9	13.2	20.4	11.6	15.6	7.2	9.2		3.9	-19
Medacre					,	-	gw.t		#AP.		.,		176		47		100		117	1	4.4	~	1./	95
(Tm))							Bas	rimpor	LIVE	MA?	VIAG	0									(283	FD 4	.m.)
1 2 3 4 5 6 7 8 9 10	10.0 8.0 8.0 7.0 8.0 6.0 3.0 4.0 1.0	1.0 -1.0 0.0 5.0 5.0 5.0	17.0 18.0 19.0 14.0 3.0 11.0 10.0 12.0 12.0	2.0 3.0 2.0 0.0 -3.0 -1.0	0.0 5.0 10.0 10.0 10.0 11.0 10.0 14.0	4.0 6.0 4.0 0.0 1.0 2.0	22.0 23.0 21.0 20.0 (8.0 20.0 21.0	14.0 10.0 10.0 9.0 7.0 9.0	20.0 17.0 17.0 15.0 15.0 17.0 18.0	11 0 10.0 8.0 70 4.0 8.0	32:0 32:0 31:0 30:0 26:0 24:0	14.0 17.0 22.0 30.0 17.0 16.0	27.0 27.0 29.0 29.0 25.0	15:0 15:0 19:0 15:0 16:0	28.0 25.0 35.0 36.0	21 0 20 0 20 0 19 0 19 0	25.0 24.0 22.0 22.0 24.0	12.0 12.0 16.0 11.0 16.0	21.0 22.0 15.0 20.0 20.0	10.0 12.0 11.0 15.0 14.0	15.0 19.0 18.0 22.6 19.0	9.0 9.0 8.0 10.0	12.0 11.0 8.0 9.0 6.0 9.0	4.0 -1.0 1.0 -1.0 -2.0 -1.0 1.0
13 14	2.0 7.0 7.0 5.0 7.0	-70 -5.0 -5.0 -3.0 -2.0	12.0 6.0 8.0 7.0 6.0	0.0 0.0 -3.0 -5.0 -6.0	8.0 10.0 10.0 9.0 12.0 15.0	6.0 7.0 3.0 7.0 8.0 4.0	23.0 22.0 26.0 25.0 22.0 24.0 25.0	13.0 10.0 12.0 12.0 10.0 9.0 10.0	23.0 25.0 20.0 27.0 16.0 17.0	11 0 12 0 12 0 14 0 10 0 10 0	21 0 26.0 27.0 29.0 30.0 32.0 29.0 24.0	16 0 16 0 19 0 19 0 17 0 18 0 19 0 14 0	28.0 28.0 30.0 29.0 31.0 30.0 33.0 34.0 30.0	18.0 170 18.0 170 19.0 19.0 19.0 21.0	34.0 33.0 33.0 31.0 30.0 26.0 30.0 34.0	20.0 19.0 21.0 20.0 18.0 16.0 17.0 17.0	23.0 25.0 27.8 26.0 24.0 24.0 24.0 24.0	12.0 14.0 15.0 16.0 15.0 16.0 17.0	20.0 22.0 20.0 24.8 23.0 17.0 16.0 15.0 21.0	14.0 15.0 13.0 14.0 15.0 7.0 6.0	37 0 15.0 13.0 9.0 8.0 9 0 8.0 11.0 12.0	11 0 12.0 1.0 -1.0 -1.0 -1.0 2.0 2.0	5 0 4.0 8.0 9.0 10.0 14.6 9.0 7.0	-1.0 3.0 2.0 4.0 8.0 2.0
13 14 15 16 17 18 19 20 21 23 24 25 24 25 26 27 28 29 30	7.0 7.0 7.0 5.0 7.0 8.0 7.0 8.0 5.0 10.0 10.0 10.0 11.0 12.0 11.0 14.0	5.0 3.0 4.0 4.0 4.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	12.0 6.0 7.0 6.0 7.0 9.0 8.0 7.0 8.0 10.0 13.0 9.0 12.0 9.0	0.0 0.0 3.0 5.0 6.0 5.0 1.0 0.0 6.0 1.0 4.0 6.0	8.0 10.0 9.0 12.0 15.0 16.0 10.0 11.0 16.0 17.0 15.0 17.0 20.0 15.0 20.0 20.0 15.0 15.0	70 30 70 80 60	22.0 26.0 25.0 22.0 24.0	10.0 12.0 12.0 10.0 9.0	25.0 25.0 27.0 16.0 17.0 27.0 20.0 22.0 25.0 25.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	11 0 12 0 12 0 10 0 10 0 10 0 10 0 11 0 13 0 14 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16	25.0 27.0 29.0 31.0 29.0 24.0 31.0 26.0 16.0 22.0 22.0 24.0 24.0 24.0 24.0 24.0 24	160 160 190 170 180 190 140 180 170 120 120 120 130 150 150 150 160 150	25.0 30.0 29.0 31.0 30.0 33.0 30.0 26.0 21.0 20.0 21.0 22.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 180 170 190 190 190 180 170 160 160 180 150 110 130 160 190	33.0 33.0 31.0 30.0 26.0 30.0 34.0 32.0 25.0 34.0 24.0 23.0 25.0 25.0 25.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0	19 0 21 0 20 0 18 0 17 0 17 0 14 0 15 0 18 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	25.0 27.8 26.0 24.0 24.0 24.0 22.0 21.0 21.0 22.0 24.0 24.0 24.0 24.0 24.0 24.0 24	14.0 15.0 16.0 15.0 16.0 17.0 16.0 16.0 16.0 17.0 18.0 17.0 15.0 17.0 15.0 14.0	22.0 20.0 24.6 23.0 17.0 16.0 17.0 22.0 22.0 22.0 22.0 21.0 14.0 14.0 13.0 11.0 16.0	16.0 15.0 13.0 14.0 15.0 9.0 7.0	15.0 13.0 9.0 8.0 9.0 11.0 12.0 10.0 11.0 10.0 10.0 10.0 10	12.0 1.0 -1.0 -1.0 -1.0 -1.0 2.0	5 0 4.0 8.0 9.0 10.0 14.6 9.0	-1.0 3.0 2.0 4.0 8.0 2.0
14 15 16 17 18 19 20 21 23 24 25 26 27 28 29 30	7.0 7.0 7.0 5.0 7.0 8.0 7.0 8.0 5.0 10.0 10.0 10.0 11.0 12.0 11.0 13.0	5.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	12.0 6.0 7.0 6.0 7.0 9.0 8.0 7.0 8.0 10.0 13.0 9.0 12.0 9.0	0.0 0.0 3.0 5.0 6.0 5.0 1.0 1.0 1.0 4.0 4.0 4.0	8.0 10.0 9.0 12.0 15.0 16.0 10.0 11.0 16.0 17.0 15.0 17.0 20.0 15.0 20.0 20.0 15.0 15.0	70 30 70 80 40 70 60 20 40 50 70 40 50 70 90 90 100 110 120	22.0 25.0 22.0 25.0 26.0 25.0 16.0 11.0 12.0 12.0 13.0 14.0 15.0 16.0 15.0 16.0	10.0 12.0 10.0 10.0 10.0 10.0 6.0 4.0 3.0 6.0 5.0 6.0 9.0 10.0 6.0 6.0 7.0 7.0 7.0 7.0 6.0	25.0 25.0 27.0 16.0 17.0 17.0 20.0 20.0 25.0 25.0 25.0 25.0 25.0 25	11 0 12 0 12 0 10 0 10 0 10 0 10 0 11 0 13 0 14 0 16 0 15 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16	26.0 27.0 29.0 31.0 29.0 31.0 35.0 31.0 26.0 16.0 22.0 22.0 24.0 24.0 24.0 24.0 24.0 24	160 160 190 190 170 180 190 140 180 170 120 120 110 110 150 150 160 150	25.0 30.0 29.0 31.0 30.0 33.0 30.0 26.0 21.0 20.0 21.0 22.0 27.0 27.0 27.0 27.0 27.0 27.0 27	170 180 170 190 190 190 180 170 160 170 160 180 190 150 110 130 160 170	33.0 33.0 31.0 30.0 30.0 30.0 34.0 32.0 23.0 24.0 24.0 24.0 23.0 25.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	19 0 21 0 20 0 18 0 16 0 17 0 17 0 14 0 15 0 13 0 14 0 16 0 14 0 16 0 16 0	25.0 27.8 26.0 24.0 24.0 24.0 22.0 21.0 21.0 22.0 24.0 24.0 24.0 24.0 24.0 24.0 24	14.0 15.0 16.0 15.0 16.0 17.0 17.0 16.0 16.0 17.0 18.0 20.0 19.0 17.0 15.0 17.0 15.0 14.0 15.0	22.0 20.0 24.6 23.0 17.0 16.0 17.0 22.0 22.0 22.0 22.0 21.0 14.0 14.0 14.0 16.0 16.0	16.0 15.0 13.0 14.0 15.0 16.0 16.0 15.0 14.0 12.0 14.0 13.0 6.0 8.0 6.0 8.0 7.0 8.0 7.0	15.0 13.0 9.0 8.0 9.0 11.0 12.0 10.0 11.0 10.0 10.0 10.0 10	12.0 1.0 -1.0 -1.0 -1.0 2.0 2.0 2.0 2.0 4.0 4.0 5.0 9.0 7.0 7.0 0.0 0.0 4.0 -1.0 0.0	5.0 4.0 8.0 9.0 10.0 10.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	10 20 40 80 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40

Giorno	G	P		M		. A		M	4.	G		L		A	· .]	5		C		, T	۷.	I	
	max. min.	max.	min.	erialize.	pacinh.	poljulicjir,	min.	CHMICE.	-	HHAIR.	_	POLIT.	min.	ma.r.	min.	max.	20:10.	TRALE.	mia.	mar.	min.	max.	min.
(Tm))						Bac	inc:	LIVE	CIM POZA	OLA	15									(652		LES.)
1	1.0 -4.0	7.0	10.0	6.0	-5.0	20.0	7.0	15.0	5.0	26.0	11.0	22.0	11.0	26.0	15.0	22.0	15.0	15.0	70	12.0	2.0	1.0	-5.0
23 44 56 7 8 9 10 11 12 13 14 15 16 17 18 19 18 19 18 20 27 28	205.0 1.0, -7.0 0.0 -6.0 0.0 -6.0 -3.0 -7.0 -3.0 -8.0 -5.0 -13.0 -5.0 -13.0 -5.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -8.0 0.0 -8.0 0.0 -8.0 0.0 -9.0 0.0 -10.0 0.0 -9.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0 0.0 -10.0	0.0 5.0 5.0 5.0 1.0 4.0 4.0 5.0 5.0 5.0 7.0 3.0 7.0	500 500 500 500 500 500 500 500 500 500	17.0	5.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	19.0 19.0 19.0 19.0 18.0 20.0 16.0 20.0 20.0 21.0 22.0 23.0 23.0 10.0 10.0 14.0 10.0 14.0 10.0 10.0	7.0 7.0 7.0 4.0 5.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	12.0 13.0 13.0 13.0 13.0 20.0 20.0 10.0 11.0 16.0 20.0 16.0 19.0 22.0 23.0 24.0 25.0 25.0 16.0 15.0 13.0	69 60 50 7.0 10.0 7.0 10.0 6.0 10.0 14.0 14.0 14.0 13.0 13.0 10.0 6.0	28.0 28.0 19.0 19.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 20.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	13.0 15.0 11.0 11.0 12.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	24.0	12.0 12.0 14.0 14.0 14.0 16.0 14.0 14.0 13.0 14.0 13.0 14.0 15.0 14.0 15.0 15.0 14.0 15.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	31.0 30.0 32.4 31.0 30.0 29.0 29.0 28.0 25.0 22.0 28.0 29.0 21.0 22.0 25.0 21.0 22.0 25.0 21.0 22.0 25.0 21.0 22.0 25.0 21.0 22.0 25.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	16.0 16.0 15.0 15.0 14.0 15.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	20.0 18.0 12.0 20.0 23.0 22.0 23.0 22.0 21.0 21.0 21.0 22.0 21.0 22.0 23.0 21.0 22.0 23.0 21.0 22.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15.0 14.0 10.0 10.0 10.0 11.0 14.0 12.0 14.0 15.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	13.0 15.0 19.0 19.0 20.0 21.0 18.0 15.0 15.0 16.0 19.0 20.0 20.0 20.0 20.0 17.0 11.0 10.0	5.0 9.0 10.0 11.0 11.0 11.0 11.0 12.0 11.0 10.0 10	16.0 18.0 19.0 17.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	\$0 10 10 10 10 10 10 10 10 10 10 10 10 10	4.50.000.000.000.000.000.000.000.000.000
29 30 31	-2.0 -11.0 3.0 -10.0 0.0 -9.0		-10.0	20.0 8.0 9.0	7.0 6.0 8.0	12.0 12.0	4.0 3.0	19.0 20.0 22.0	9.0 9.0 10.0	24.0 25.0	11.0	26.0 26.0 27.0	10.0 14 0 15.0	22.0 34.0 34.0	12.0 15.0 14.0	12.0 16.0	9.0 7.0	11.0	0.0 1.0 2.0	1.0 5.0	-6.0 -5.0	0.0 1.0 1.0	-1.0 -1.0 0.0
Modie	-0.7 -9.0	4.9	-6.3	11.7		15.5	4.9	18.0	_	201	12.1	22.9	12.7	25.1	$\overline{}$	19.8	119	15.1	6.3	8.5	-1.6	0.5	-5.0
Medanese.	-4.8 -2.1	-0.1 0.1		6.0 5.4		10.0		13.1		17,		17.		19. 19.		15.		10.		3. 4.		-2. -0.	
Med, norm	-4/-1	50.1	,	3.	_	pun	,	13.	′				•	17.	_	13.	•	11.	ř	•	,	-0.	-
(Tm)	>						Bac	Hace	LIVE	ENZA	AUT										(600	61.10	.m.)
1 2 3 4 5	-2.0 -7.0 -3.0 -8.0 -2.0 -7.0	7.0 7.0	40	3.0	12.0	14.0	7,0	110	70					26.0	110	19.0	8.0	15.0	9.0	16.0	1.0	0.0	-5.0 -6.0
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	4.0	6.0 7.0 6.0 7.0 8.0 4.0 0.0 0.0 -1.0 0.0 -1.0 0.0 -1.0 0.0 -1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	5.0 3.0 6.0 7.0 6.0 8.0 9.0 11.0 11.0 9.0 4.0 3.0 12.0 14.0 15.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	700 100 100 100 100 100 100 100 100 100		5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	12.0 16.0 18.0 19.0 17.0 18.0 17.0 11.0 15.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	50 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60			26.0	110 120 110 110 120 120 120 120 120 120	27.8 26.0 23.0 25.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 14.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	22.0 23.0 24.0 24.0 24.0 22.0 22.0 22.0 22.0 22	10.0 10.0 7.0 6.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	14.0	11.0 9.0 10.0 11.0 12.0 12.0 12.0 12.0 12.0 12	15.0 16.0 16.0 11.0 9.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	Щ	-10 0.0 -10 0.0 -20 -20 -20 -20 -20 -20 -20 -20 -20 -2	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	4.0 4.0 -3.0 -7.0 -1.0 4.0 -4.0 4.0 -9.0 -9.0 -76.0 -7.0 14.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -10.0 -1.0 -10.0 -1.0 -10.0 -1.0 -10.0 -1.0 -10.0 -1.0 -11.0 -1.0 -11.0 -1.0 -11.0 -1.0 -11.0 -1.0 -11.0 -1.0 -11.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 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16.0 17.0 16.0	100 100 100 100 100 100 100 100 100 100	170 160 180 190 180 200 180 21.0 170 180 170 180 170 180 170 180 170 180 170 180 180 180 180 180 180 180 180 180 18	5.0 5.0 5.0 5.0 5.0 5.0 7.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	12.0 16.0 18.0 19.0 17.0 18.0 17.0 11.0 13.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	50 50 50 50 50 60 50 60 60 60 60 60 60 60 60 60 60 60 60 60	25.0 25.0 25.0 25.0 25.0 25.0 27.0 29.0 29.0 29.0 20.0 22.0 22.0 23.0 23.0 23.0 23.0 23	10.0 12.0 14.0 15.0 14.0 12.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	25.0 23.0 24.0 25.0 26.0 25.0 26.0 24.0 23.0 24.0 23.0 24.0 25.0 26.0 24.0 25.0 26.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	120 110 9.0 110 120 120 120 120 120 120 120 120 12	27.8 26.0 23.0 25.0 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Qioma	O max.	P max. min	M max min	West wife	M mara. min.	G max min.	L. Max. Min.		max. min.	max. min.	N max. j mm.	D max min-
(Tm.)				Во		RESCUD ENZA	INO				(640	mass.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.0 4.0 4.0 1.0 -7.0 1.0 -5.0 2.0 1.0 -8.0 -10.0 -10.0 3.0 -13.0 4.0 -14.0 0.0 -12.0 1.0 10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 3.0 -8.0 3.0 -8.0 3.0 -8.0 3.0 -8.0 4.0 -9.0 4.0 -9.0 5.0 -8.0 2.0 -8.0 2.0 -8.0 2.0 -8.0 3.0 -8.0 4.0 -9.0 4.0 -9.0 4.0 -9.0 5.0 -8.0 2.0 -8.0 2.0 -8.0 2.0 -8.0 3.0 -8.0 4.0 -9.0 4.0 -9.0 5.0 -8.0 3.0 -8.0 4.0 -9.0 5.0 -8.0 3.0 -8.0 4.0 -9.0 5.0 -8.0 4.0 -9.0 5.0 -8.0 5.0 -8.0 5.0 -8.0 6.0 -10.0 6.0 -1	7.0 -5.0 8.0 -5.0 8.0 -3.0 1.0 -5.0 8.0 -3.0 8.0 -4.0 8.0 -4.0 8.0 -4.0 1.0 -5.0 4.0 -9.0 3.0 -11.0 4.0 -10.0 4.0 -10.0 4.0 -8.0 5.0 -7.0 7.0 -7.0 7.0 -10.0 4.0 -10.0	1.0 4.0	19.0 5.0 16.0 2.0 16.0 5.0 19.0 5.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	19.0 4.0 22.0 4.0 20.0 5.0 21.0 6.0 11.0 3.0 11.0 6.0 15.0 3.0 19.0 4.0 17.0 6.0 21.0 7.0 21.0 7.0 13.0 10.0 17.0 13.0 10.0 17.0 11.0 13.0 10.0 17.0 13.0 10.0 17.0 7.0 13.0 10.0 17.0 7.0 13.0 10.0 17.0 7.0 13.0 10.0 17.0 7.0 13.0 10.0 17.0 7.0 13.0 10.0 17.0 7.0 17.0 7.0	24.0 8.0 26.0 12.0 25.0 14.0 19.0 19.0 19.0 17.0 8.0 27.0 12.0 25.0 11.0 25.0 12.0 25.0 12.0 25.0 12.0 25.0 12.0 25.0 12.0 13.0 25.0 12.0 13.0 15.0 8.0 15.0 8.0 15.0 8.0 15.0 8.0 15.0 8.0 15.0 8.0 17.0 9.0 15.0 8.0 22.0 12.0 24.0 9.0 22.0 12.0 24.0 9.0	20.0 6.0 11.0 12.0 18.0 5.0 20.0 5.0 21.0 9.0 23.0 6.0 23.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 12.0 27.0 13.0 26.0 13.0 27.0 13.0 23.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 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Medie Medimina. Medicanto	13 -8.8 -3.7	4.9 -7. -1.2	8.8 -0.4 4.3	14.1 2.8 8.5	16.2 5.9 11.1	20.7 9.8 15.3	20.7 8.8	22.7 11.3 17.0	18.2 10.0 14.1	13.4 4.6 9.0	6.8 -2.9 2.0	1.4 -5.2 -19
						BARCIS	5					
(Tm) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 20 30 31	2.0 -5.0 6.0 -6.0 6.0 -5.0 4.0 -4.0 2.0 -8.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -10.0 4.0 -11.0 -1.0 -10.0 4.0 -11.0 -7.0 2.0 -7.0 2.0 -7.0 2.0 -7.0 2.0 -7.0 2.0 -8.0 2.0 -8.0 3.0 -8.0		0 3.0 -2.0 7.0 -2.0 7.0 -3.0 7.0 -3.0 7.0 -3.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7.0 -1.0 7	15.0 B.0 20.0 5.0 18.0 5.0 17.0 5.0 17.0 5.0 17.0 3.0 19.0 4.0 19.0 4.0 19.0 6.0 19.0 6.0 21.0 6.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 12.0 5.0	15.0 4.0 13.0 8.0 14.0 8.0 12.0 6.0 7.0 4.0 12.0 7.0 15.0 8.0 13.0 7.0 15.0 8.0 15.0 7.0 15.0 8.0 17.0 7.0 15.0 8.0 17.0 7.0 18.0 7.0 17.0 9.0 22.0 12.0 18.0 10.0 18.0 10.0 18.0 10.0 18.0 10.0 17.0 9.0 18.0 10.0 17.0 9.0 18.0 10.0 17.0 9.0 18.0 10.0 17.0 9.0 18.0 7.0 18.0 10.0 17.0 9.0 18.0 7.0 18.0 7.0 18.0 7.0 18.0 10.0 17.0 9.0 18.0 7.0 18.0 9.0 22.0 10.0		24.0 13.0	24.0 16.0 27.0 16.0 27.0 13.0 27.0 14.0 26.0 14.0 26.0 15.0 21.0 15.0 22.0 14.0 25.0 14.0 22.0 14.0 22.0 16.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 15.0 21.0 21.0 15.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21		10.0 3.0	13.0 3.0 14.0 3.0 15.0 4.0 15.0 4.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	2.0 0.0
Medie	1.3 (-8.2 3.4	4.8 -5. -0.4	5 10.4 1.1 5.8	15.3 3.9 9.6	17.3 7.4 12.4	21.31 21.3 16.3	22.8 13.2 18.0	23.5 13.6 18.5	19.5 12.0 15.7	14.5 5.6 10.0	7.8 -2.0 2.9	1.9 -4.5 -1.3
Med.norm												

Giama	G may min.	P max.) min.	M max. min.	A max. m	M m. max. (G	L mark p	nin. In	A max mid.	S STANK	min.	C)		N max.)		D max. min.
					SANT	OSTEF											
(Tmt	4.0 -6.0	B.0 -7.0	20 -80	9.0	Bacino: 0.0 25.0	PIAVE				25.0 14.0	T T				(908	m &m.)
23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	7.0 4.0 4.0 -7.0 3.0 -7.0 1.0 -9.0 1.0 -10.0 0.0 -12.0 -3.0 -20.0 -4.0 -16.0 2.0 -14.0 0.0 -14.0 0.0 -15.0 1.0 -15.0 2.0 -14.0 2.0 -14.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0	9.0 -7.0 9.0 -7.0 7.0 -3.0 2.0 -8.0 3.0 -9.0 6.0 -9.0 7.0 7.0 10.0 -5.0 10.0 12.0 2.0 -15.0 1.0 17.0 2.0 -16.0 2.0 -16.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -14.0 2.0 -14.0	5.0 -8.0 5.0 -8.0 6.0 -7.0 6.0 -7.0 7.0 5.0 8.0 -4.0 6.0 -1.0 10.0 -1.0 10.0 1.0 10.0 1.0 10.0 0.0 4.0 0.0 4.0 -3.0 5.0 -2.0 2.0 -7.0 8.0 -4.0 1.0 -3.0 1.0 -4.0 1.0 -4.0 1.0 -4.0 1.0 -4.0 1.0 -4.0 1.0 -4.0 1.0 -4.0	15.0 15.0 18.0 17.0 16.0 14.0 14.0 12.0 19.0 20.0 12.0 10.0 5.0 8.0 9.0 9.0 10.0	20 11.0 20 11.0 20 12.0 20 12.0 20 10.0 30 10.0 10 17.0 10 17.0 10 17.0 10 17.0 10 17.0 10 18.0 10	0.0 24.0 3.0 25.0 3.0 25.0 3.0 19.0 -2.0 16.0 0.0 17.0 0.0 21.0 6.0 22.0 4.0 26.0 4.0 26.0 4.0 26.0 4.0 25.0 4.0 25.0 4.0 12.0 1.0 18.0 9.0 12.0 14.0 14.0 14.0 15.0 9.0 14.0 10.0 15.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0	9.0 11.0 12.0 7.0 8.0 9.0 10.0 10.0 10.0 10.0 10.0 8.0 5.0 5.0 5.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	23.6 18.0 22.0 22.0 22.0 23.0 23.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 13.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 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Medie Med.mans	1.0 -12.0 -5.0	4.2 -9.5	9.2 -2.2 3.5	12.8	1.0 14.2 9.7	5.3 199	18.4 L1	20.0 14.9	-	21.8: 9.1 15.5	177	73	1L9 6.7	1.6	7.6	-5.1	0.4 4.2
Medinorm	-6.3	-2.5	2.8	6.8	11.4		J	173	_	16.6	14.2	2	8.4		14	-	-4.5
(Tm.))				Secino	AU! PIAVE	RONZ	0		_					(864	211 E.M.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	-3.0	3.0 -11.0 4.0 -9.0 3.0 -9.0 5.0 -5.0 4.0 -8.0 4.0 -10.0 6.0 -9.0 5.0 -9.0 10.0 -7.0 4.0 -7.0 4.0 -10.0 3.0 -13.0 3.0 -14.0 3.0 -9.0 5.0 -9.0 5.0 -9.0 5.0 -9.0 5.0 -9.0 5.0 -9.0 5.0 -9.0 5.0 -9.0	4.0 -/40 3.0 -90 7.0 -5.0 0.0 -6.0 8.0 -7.0 8.0 -7.0 8.0 -3.0 7.0 -2.0 11.0 0.0 11.0 2.0 11.0 2.0 11.0 2.0 11.0 2.0 11.0 2.0 10.0 -2.0 4.0 0.0 9.0 0.0 4.0 0.0 6.0 -2.0 6.0 -5.0 6.0 -6.0	8.0 7.0 9.0 8.0 9.0 14.0 15.0 15.0 16.6 11.0 12.0 13.0 14.0 15.0 14.0 15.0 16.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 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(Tm)					_		Bac	inc:	PIAV	TE.											(84B	m I-	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.0 6.0 2.0 2.0 -1.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 11.0 12.0 5.0 6.0 10.0 9.0 4.0 4.0 1.0 1.0 1.0 1.0 2.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	2.0 0.0 5.0 5.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	70 -30 -30 -10 -10 -20 -10 -20 -10 -20 -10 -20 -10 -20 -10 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	10.0 14.0 18.0 18.0 15.0 19.0 20.0 13.0 19.0 18.0 21.0 21.0 21.0 21.0 11.0 11.0 7.0 12.0 11.0 11.0 11.0 11.0 11.0	\$0 5.0 5.0 5.0 7.0 7.0 7.0 7.0 5.0 7.0 5.0 1.0 4.0 4.0 1.0 1.0 1.0 0.0 0.0	15 0 13 0 12 0 13 0 14 0 19 0 17 0 17 0 17 0 17 0 18 0 14 0 11 0 18 0 21 0 23 0 20 0 14 0 14 0 16 0 17 0 18 0 21 0 22 0 16 0 17 0 18 0 20 0 20 0 20 0 20 0 20 0 20 0 20 0 2	5.0 7.0 5.0 6.0 7.0 6.0 7.0 5.0 6.0 7.0 10.0 11.0 11.0 11.0 11.0 11.0 11.		10.0 11.0 13.0 15.0 10.0 10.0 13.0 13.0 14.0 13.0 14.0 7.0 7.0 9.0 6.0 10.0 11.0 11.0 11.0 11.0	24.0	12.0	-	-		170 11.0 12.0 9.0 7.0 8.0 12.0 11.0 11.0 11.0 11.0 11.0 12.0 11.0 12.0 12	17.0 15.0 11.0 17.0 17.0 18.0 19.0 18.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	6.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	120 150 160 180 150 130 8.0 4.0 4.0 4.0 4.0 5.0 6.0 5.0 7.0 11.0 6.0 5.0 11.0 6.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		6.0 6.0 6.0 2.0 1.0 2.0 6.0 4.0 1.0 5.0 1.0 -1.0 6.0 4.0 1.0 2.0 2.0 2.0 2.0 4.0 2.0 2.0 4.0 2.0 2.0 4.0 2.0 4.0 2.0 2.0 4.0 2.0 2.0 2.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0
Medie		49	43	-5.7 7	9.3	0.6	13.7		15.4		21.0 (15.2	10.6	21.2 16.	11.2 2	23.7 17.	11.6	18.5 j 14.	10.2 3	13.0 S		8.9) 3J	-1.2 B	2.1 -1.1	
	Mary In		-	,		-	40.					-	744	-		-	- +=	-	-	-		-		-

Otomo	G max min.	P max :	min.	M max.) i	ntint,	A Tables	-). max.	d min.	(C	min.	maz.	min.	A MAGE	man.	MIX. I		max.		MAX.		C marks.) min-
										FOR	rog	NA								<u> </u>			
(Tm))				_		Ba	eimetr.	PIA	/B				_							(435	#1 0	i.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	80 -2.0 5.0 -3.0 10.0 -4.0 5.0 -5.0 2.0 -5.0 2.0 -5.0 2.0 -5.0 2.0 -6.0 3.0 -7.0 3.0 -6.0 3.0 -7.0 3.0 -6.0 3.0 -7.0 3.0 -6.0 3.0 -7.0 3.0 -6.0 3.0 -7.0 3.0 -6.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0	13.8 13.0 9.0 5.0 10.0 7.0 12.0 11.0 3.0 4.0 5.0 4.0 2.0 4.0 2.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	-10 -10 -10 -10 -10 -10 -20 -70 -70 -70 -70 -70 -10 -10 -20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	4.0 2.0 6.0 7.0 10.0 13.0 13.0 13.0 13.0 13.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20 20 20 20 20 20 20 20 20 20 20 20 20 2	13.0 19.0 15.0 17.0 17.0 21.0 20.0 21.0 22.0 21.0 22.0 11.0 12.0 12	9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	16.0 15.0 16.0 16.0 20.0 21.0 20.0 21.0 17.0 20.0 17.0 20.0 17.0 20.0 21.0 17.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 20	5.0 8.0 7.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 11.0 11.0 11.0 11.0 11.0	25.0 26.0 27.0 21.0 19.0 23.0 24.0 26.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	14.0 14.0 15.0 12.0 12.0 12.0 13.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	22.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0	12.0 12.0 13.0 13.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	28.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	170 170 190 160 170 160 160 160 160 150 150 150 120 120 120 120 120 120 120 120 120 12	22.0 17.0 17.0 17.0 16.0 22.0 22.0 22.0 21.0 21.0 21.0 21.0 21	15.0 12.0 12.0 12.0 12.0 13.0 14.0 13.0 14.0 13.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	17 B 20.0 19.0 20.0 20.0 15.0	9.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	18.0 20.8 19.0 15.0 15.0 12.0 9.0 7.0 8.0 9.0 10.0 8.0 10.0 10.0 12.0 12.0 12.0 12.0 12.0	9.0 5.0 5.0 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	7.0 7.0 7.0 4.0 5.0 4.0 6.0 8.0 4.0 6.0 7.0 8.0 7.0 8.0 2.0 4.0 3.0 7.0 8.0 2.0 4.0 3.0 7.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5
Medic	4.1) -5.5	6.4	-3.5	11.3	2.7	15.5	6.0	18.0	0.6	22.5	13.1	23.0		34.1	13.9	20.0	12.2	15.1	7.3	10.6	-0.1	4.2	-35
Med.norm	-0.7 0.1	2.1		7.0 6-1		10.5		13.		172		184		19.		16.		11.		S.:		0. 2.	
(Tr))		·				8.	TING:	PIA		LUN	0									300	m t	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	3.0	11.0 4.0 9.0 7.0 11.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 6.0 5.0 4.0 7.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0 6.0 5.0	50 40 40 10 50 50 50 40 40 40 50 40 40 40 40 40 40 40 40 40 40 40 40 40	3.0 5.0 6.0 10.0 11.0 12.0 14.0 13.0 13.0 13.0 14.0 14.0 14.0 15.0 14.0 17.0 19.0 19.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	0.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -	18.0 21.0 21.0 19.0 19.0 22.0 22.0 23.0 23.0 23.0 23.0 13.0 10.0 17.0 14.0 11.0 11.0 15.0 17.0	10 7.0 9.0 10 7.0 10 10 10 10 10 10 10 10 10 10 10 10 10 1	15.0 17.0 15.0 16.0 18.0 22.0 22.0 23.0 12.0 19.0 23.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	10.0 10.0 10.0 10.0 12.0 12.0 12.0 12.0			Z7.0	13.0 15.0 15.0 15.0 15.0 16.0 18.0 17.0 18.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	-	-	21.0 19.0 16.0 21.0 22.0 25.0 26.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 15.0 13.0 13.0 13.0 11.0 12.0 16.0 17.0 10.0 14.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19 0 16.0 21 0 23 0 23 0 23 0 23 0 24 0 15 0 19 0 16 0 17 0 21 0 21 0 21 0 21 0 21 0 21 0 21 0 21	90 13.0 14.0 14.0 13.0 13.0 13.0 13.0 13.0 13.0 10.0 10	16.0 17.0 18.0 16.0 17.0 7.0 7.0 7.0 11.0 12.0 10.0 8.0 12.0 13.0 10.0 5.0 11.0 13.0 10.0 5.0 11.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 10	1.0 2.0 4.0 2.0 8.0 0.0 4.0 4.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7	10.0 5.0 7.0 4.0 0.0 7.0 10.0 10.0 10.0 5.0 5.0 5.0 4.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 4.0 2.0 1.0 4.0 2.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.
Medie Malagrass	3.7 4.9 -1.6	6.5 1.4	-3.6	125	4.0	17.1		20.4 15.5		23.6 [9.1	- 4	34.6		26.5		22.2		17.5	- 1	10.7	- 1	4.1	-2.8

Giomo	G max min.	mar i min	M patr. min.	max. mis.	M mar. min	G max min.	L mar min.	A max. min.	S max. min.	O must min.	N man, min.	D materia entra
(7)					cine: PL	ANDRA	Z				(1520	>
(Tm)		6.0 -5.0	0.0 -12.0	6.0 1.0		7-7-	17.0 3.0	22.0 7.0	19.0 6.0	6.0 0.0	10.0 1.0	-2.0 -8.0
12 3 4 5 6 7 10 11 12 13 14 15 16 17 18 19 20 21	5.0 -6.0 3.0 -5.0 2.0 -10.0 -7.0 -11.0 -7.0 -11.0 -12.0 -15.0 -12.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -12.0 -2.0 -13.0 -3.0 -12.0 -4.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -12.0 -1.0 -10.0 -1.0 -10.0 -1.0 -10.0	8.0	1.0 -9.0 4.0 -1.0 2.0 -12.0 2.0 -9.0 4.0 -6.0 9.0 -1.0 9.0 -2.0 12.0 -2.0 12.0 -2.0 12.0 -4.0 1.0 -10.0 1.0 -10.0 1.0 -7.0 3.0 -7.0 5.0 -3.0	9.0 -1.0 14.0 -1.0 14.0 -1.0 14.0 -1.0 14.0 1.0 12.0 1.0 13.0 0.0 13.0 0.0 13.0 0.0 13.0 2.0 15.0 2.0 15.0 2.0 15.0 2.0 15.0 2.0 15.0 2.0 15.0 2.0 17.0 -7.0 3.0 -9.0 2.0 -8.0	10.0 -1.1 8.0 -1.1 7.0 -2.1 0.0 -2.1 4.0 -5.1 15.0 1.1 13.0 1.1 19.0 -2.1 7.0 -2.1 7.0 -3.1 10.0 1.1 14.0 4.1 14.0 4.1 14.0 4.1	0 20.0 7.0 0 22.0 8.0 0 22.0 10.0 0 13.0 3.0 0 13.0 4.0 0 13.0 6.0 0 17.0 7.0 0 21.0 2.0 0 27.0 11.0 0 23.0 11.0 0 23.0 11.0 0 23.0 11.0 0 23.0 12.0 9.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0 0 17.0 4.0	18.0 5.0 20.0 16.0 4.0 17.0 7.0 17.0 6.0 18.0 9.0 18.0 9.0 18.0 9.0 16.0 7.0 18.0 7.0 18.0 7.0 18.0 7.0 18.0 7.0 18.0 9.0 16.0 7.0 18.0 9.0 16.0 7.0 16.0 7.0 16.0 7.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.0 16.0 9.	22.0 11.0 24.0 13.0 25.0 13.0 13.0 15.0 6.0 15.0 15.0 15.0 16.0 15.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	14.0 6.0 12.0 7.0 12.0 4.0 12.0 4.0 14.0 4.0 17.0 5.0 18.0 5.0 18.0 6.0 16.0 5.0 17.0 7.0 14.0 6.0 12.0 7.0 12.0 2.0 16.0 2.0 17.0 4.0 13.0 8.0 14.0 8.0	7.0 1.0 7.0 2.0 8.0 2.0 9.0 3.0 11.0 3.0 13.0 4.0 12.0 4.0 14.0 2.0 14.0 2.0 10.0 1.0 8.0 -5.0 8.0 -2.0	13.0 3.0 13.0 4.0 14.0 3.0 15.0 2.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	-3.0 -8.0 -3.0 -10.0 -3.0 -12.0 -3.0 -5.0 -2.0 -9.0 -4.0 -10.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -10.0 -7.0 -14.0 -5.0 -13.0 -1.0 -9.0 -1.0 -9.0 -1.0 -9.0 -1.0 -10.0 -7.0 -14.0 -8.0 -14.0
22 23 24 25 26 27 28 29 30 31	-3.0 -13.0 -3.0 -11.0 5.0 -8.0 4.0 -8.0 0.0 -10.0 1.0 -9.0 0.0 -11.0 2.0 -9.0 3.0 -7.0	-3.0 -13.0 1.0 -12.0 1.0 -32.0 0.0 -11.0 0.0 -12.0 0.0 -14.0	8.0 -5.0 8.0 -4.0 10.0 0.0 13.0 2.0 16.0 1.0 12.0 1.0 8.0 1.0 5.0 1.0 5.0 -1.0 5.0 -1.0	-1.0 -6.0 6.0 -2.0 6.0 -1.0 4.0 -1.0 5.0 -2.0 2.0 -7.0 2.0 -4.0 4.0 -3.0	16.0 4. 13.0 4. 10.0 4. 9.0 5. 8.0 4. 8.0 1. 12.0 2. 13.0 2. 16.0 4.	0 11.0 0.0 0 13.0 4.0 0 14.0 4.0 0 17.0 4.0 0 14.0 3.0 0 17.0 4.0 0 17.0 6.0	16.0 6.0 16.0 7.0 12.0 3.0 12.0 2.0 12.0 4.0 16.0 6.0 18.0 7.0 22.0 8.0	16.0 6.0 12.0 2.0 11.0 1.0 14.0 0.0 15.0 7.0 15.0 5.0 16.0 4.0 19.0 4.0	15.0 9.0 14.0 7.0 14.0 6.0 12.0 6.0 13.0 4.0 9.0 4.0 9.0 3.0 6.0 1.0	30 -60 30 -60 30 -60 -1.0 -3.0 30 -5.0 4.0 -4.0	10.0 0.0 8.0 -2.0 5.0 -3.0 5.0 -4.0 5.0 -3.0 1.0 -6.0 1.0 -4.0	4.0 -8.0 4.0 -10.0 -5.0 -9.0 -4.0 -15.0 -7.0 -14.0 -4.0 -9.0 -4.0 -9.0 -2.0 -7.0
Medic Medinens	-5.9	-4.7	1.0	3.4	5.5	H.I.	10.9	12.5	9.6	3.9	0.5	-6.2
Med.norm	-3.4	-2.3	0.4	3.7	7.6	11.2	13.5	13.2	111	6.5	1.3	-23
- 1						CARRI	P					
(Tm))			Be	icino: PL	CAPRII	R				(1023	@ s.m.)
1 2 3 4 1 1 1 1 1 2 1 3 1 4 1 5 1 6 1 7 1 8 1 9 20 21 22 23 24 25 26 27 28 29 30 31	8.0		1.0 -6.0 6.0 -5.0 6.0 -7.0 7.0 -7.0 10.0 -7.0 14.0 -3.0 14.0 -2.0 7.0 -2.0 14.0 1.0 12.0 0.0 12.0 0.0 12.0 0.0 12.0 -5.0 5.0 -1.0 5.0 -1.0 5.0 -1.0 13.0 -1.0 13.0 -1.0 15.0 0.0 15.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0 20.0 0.0	9.0 5.0 15.0 2.0 19.0 3.0 20.0 4.0 19.0 4.0 13.0 5.0 17.0 1.0 21.0 3.0 22.0 3.0 22.0 3.0 22.0 4.0 23.0 5.0 23.0 5.0 21.0 4.0 14.0 -3.0 14.0 -3.0 14.0 5.0 17.0 0.0 9.0 3.0 11.0 5.0 11.0 5.0 11.0 0.0 9.0 3.0 11.0 5.0 11.0 0.0 9.0 1.0 9.0 1.0	14.0 -1. 18.0 -1. 13.0 5. 13.0 3. 11.0 -3. 12.0 -1. 17.0 -1. 20.0 3. 23.0 5. 20.0 4. 21.0 8. 10.0 2. 8.0 4. 22.0 5. 15.0 4. 20.0 5. 15.0 4. 20.0 5. 15.0 4. 21.0 10. 16.0 10. 16.0 10. 16.0 10. 16.0 10. 16.0 10. 17.0 6. 20.0 5. 23.0 7.	0 26.0 9.0 0 26.0 9.0 0 26.0 8.0 0 27.0 10.0 0 29.0 10.0 0 27.0 10.0 0 27.0 10.0 0 27.0 10.0 0 27.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 10.0 0 29.0 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6.0 17.0 10.0 18.0 11.0 18.0 11.0 18.0 11.0 18.0 11.0 20.0 10.0 18.0 11.0 20.0 10.0 18.0 10.0 18.0 10.0 21.0 7.0	19.0 8.0 18.0 10.0 16.0 1.0 12.0 1.0 14.0 3.0 14.0 3.0 14.0 3.0 15.0 3.0 17.0 5.0 18.0 8.0 18.0 8.0 18.0 8.0 18.0 8.0 18.0 8.0 18.0 8.0 18.0 4.0 9.0 1.0 4.0 -1.0 6.0 -2.0 8.0 4.0 9.0 1.0	12.0 0.0 14.0 1.0 14.0 2.0 14.0 3.0 16.0 0.0 14.0 -1.0 12.0 -5.0 6.0 -7.0 0.0 -8.0 1.0 -8.0 7.0 -5.0 9.0 -6.0 9.0 -7.0 11.0 -8.0 9.0 -7.0 11.0 -8.0 9.0 -1.0 10.0 10.0 10.0 10.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 10.0 -1.0 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(Tm))	T =		E T	neiner Pl	AVE					-	(115	0 m s.m.)
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Medie	2.6 4 -2.8	6.0	4.1	12.1	2.8	16.8	6.5	19.2	9-1	34.0	13.7	34.4	13.9	25.4	14.5	21.4		16-6	77	10.1		2,9	-3.9
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30 31			120 13.0 120 60 11.0 10.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	20 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	90 50 50 40 90 11.0 10.0 10.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0	11.0	200 200 200 200 14.0 14.0 19.0 21.0 21.0 22.0 23.0 23.0 24.0 23.0 14.0		18 0 18 0 17 0 17 0 17 0 17 0 20 0 21 0 21 0 21 0 21 0 21 0 21 0 21	15.0		14.0 13.0 14.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 17.0 11.0 11.0 11.0 11.0 11.0 11.0 11	27.0	17.0 19.0	-	19.0	23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0		13.0	9.0 7.0 12.0 14.0 14.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17			9.6	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -
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Giorno	G maar jenis		min.		min.	WALL	-	PRIME.	nia.			ent.		/	in in	S Chest	min.	### C		N Miles		ili Malau.	ode.
(Tm)	1						Per	CA		LIFRA					_						C 44	_	Len.)
1	6.0 -2		-2.0	7.0	1.0	10.0	140	190	90	30 0	16.0	270	16.0	29.0	190	36.0	18.0	34.0	120	15.0	6.0	6.0	-1 D
3 1	4.0 -1 9.0 -3 10.0 -1	0 14.0	-10 0.0	6.0 6.0 9.0	1.0 3.0 4.0	20.0 10.0 20.0	9.0 7.0	18.0 20.0 15.0	90 80	30.0 30.0	17.0 20.0	36.0 29.0 28.0	16.0 19.0	30.0 33.0 34.6	300 310 230	25.0 26.0 21.0	17.0 15.0 14.0	22.0 17.0 19.0	13 0 12 0 12 0	14.0 15.0 66.8	5.0 7 0 4.0	9.6 8.0 7.0	-10 -20 10
. š	9.0 -2 100 -4	0 50	10 30	9.0 11.0	3.0	10.0 14.0	10.0	10.0 19.0	5.0	29 0 21 0	16 0 [E 0	29 0 29 0	14.0 19.0	33.0	20.0 21.0	22.0 34.0	15.0 12.0	22 0 22 0	130 150	13.0 12.0	7.0 II.0	5.0 7.0	-2.0 -2.0
8	4.0 -4 50 -5 30 /0	O B.0	-20 -30	11.0	4.0 1.0 5.0	20 0 20.0 21 0	9.0 0.0	11.0 12.0	70 9.0 11.0	23.0 29.0 29.0	14.0 14.0 19.0	28.0 29.0 26.0	19 0 19 0	310 330 330	200 200 210	26.0 26.0 27.0	14.0 14.0 15.0	22 o 22 o 22 o	160 160	16.0 15.0 12.0	4.0 2.0 -1.0	7.0 5.0 6.0	0.0 0.0
10 11	30 4	0 10.0	-1 0 -1 0	14.0 11.0	4.0 7.0	22.0 24.0	10.0	250	16.0	30.0 30.0	190	30 û 29.0	20 0 20 0	32.0 30.0	30 D 19 O	27.0 34.0	170 160	22.0 17.0	13.0 14.0	9.0 9.0	-20 -40	4.0 0.0	-20
12 13 14	60 -4 60 -5 50 -1	0 5.0	50 3.0	120	7.0 5.0	21 0 23.0 24.0	9.0 9.0 9.0	190 180	12.0 12.0	310 120 130	19.0 22.0 20.0	27 0 32.8 30.0	190 220 US.0	27.0 25.0 29.0	16.0 17.0 17.0	25.0 27.0 21.0	15.0 15.0 17.0	20.0 16.0 20.0	10.0 8.0 7.0	70 90 9.0	0.0 0.0	9.0 9.0 7.0	4.0 2.0 0.0
15 16	5.0 3 3.0 -6	0 6.0 0 5.0	-30 -30	15.0	30 20	25.0 24.0	10.0	210	10 0 14 0	34.0 33.0	200	30 0 30 0	20 0 20 0	29 0 30 0	18.0 19.0	19.0 34 0	12 0 13 0	19 0: 17 0	9.0 8.0	14.0 11.0	-30	5.0 4.0	-3.0 -3.0
17 18 19	\$0 -2 \$0 -3	0 6.0	-30 -20 00	12.0 12.0	4.0 4.0 3.0	12.0 13.0 13.0	3.0 2.0	250 250 260	14 01 14 01	30.0 36.0 28.0	130	29.0 30.0 24.0	18 0 20 0 14 0	310 260 250	130	25.0 26.0	14 0 15 0 17 0	18.0 19.0	9.0 10.0	90 E0	-2.0 -2.0 -2.0	7.0 0.0	-2.0 -1.0 5.0
20 21 22	7.0 S 6.0 -S 9.0 S	0 5.0	40 4.0	17.0 12.0 17.0	4.0 5.0	13 0 10 0 16.0	60	20 0 20 0 25 0	16.0: 17.0: 17.0:	250	140	34 0 25 0	13 0 15 0	25.0 25.0	170	230	17.0	20.0 20.0	120	9.0 11.0	0.0	5.0	-2.0 -3.0
23 24	\$0 -5 7.0 -5	0 9.0 0 7.0	0.0	150 170	4.0 5.0 7.0	18.0 15.0	3.0 70 90	26.0	15 0 14 0	23.0 22.0 20.0	130 120 140	29.0 28.0 30.0	12 0 12 0 19 0	36.0 36.0	16 0 16 0 12 D	25 Q 26 Q	190 200 17.0	17.0 LS.0 L3.0	13.0 6.0 3.0	10.0 10.0	1.0 2.0 4.0	4.0 5.0 4.0	-1.0 0.0 -1.0
25 26 27	70 -4 70 -3 60 -5	0 90	40	160 190 150	80 70 90	12.0 14.0 17.0	70 8.0	23.0 34.0 23.0	16.0 14.0 15.0	250 250	13.0 14.0 14.0	370 260 230	14 D 15 D 14 O	25 0: 26 0 26 0	130- 130 130	25 0 23 0 24 0	160 160	14.0 13.0 13.0	4.0 7.0 8.0	10.0 9.0 10.0	3.0 0.0 -1.0	3.0 4.0 5.0	-3.0 -3.0
28 29	4.0 4 5.0 -7	0 9.0	4.0	20 0 22.0	11 0	170	\$0 \$0	22.0 34.0	12.0 14.0	25 0 26 0	16.0 L5.0	27.0 29.0	14 0 14 0	27.0 27.0	15 D 16 D	230 170	16.0 13.0	13.0	5.0 6.0	9.0	0.0	3.0 3.0	-2.0 0.0
30	10.0 -2	a.		140	11 G 12 O	HF0	10.0	250	13.0	28.0	16.0	31.0	10.0 30.0	34.0 34.0	170 170	30.0	100	14.0 14.0	6.0	6.0	4.0	7.0 8.0	4.0
Medic Medicare	0.0		9	\$3.1 J	3.5	13.	3 .	22.21 17		27.7	16.3 0	22.0		22:	17.4	34.1	15.J	14.0	10.0	10.9	. 11	6.0 j	
Med serm	1.11	4	2	II.0	•	13	•	17/	4	21.		23.	6	25	2	19 (15.	-	0.		1.	2
(Tm)					_		Per	ring:	PIAN	WIE.	PILA		E (E (B)	RENT	۸		_		_		4	m s	·m.)
2 3	7.0 -1. 4.0 0. 9.0 -1.	0 13.6	0.0 1.0 2.0	7.01 5.01 5.01	2.0	19.0 19.0 20.0	15.0 12.0	20.0	10.0	26.0 29.0	17.0 22.0	270 270	13.0 17.0	30.0	170 200	230	170 160	200 300	13 0 14.0	15 O 16.0	E0 70	8.0	0.0
4 5	5.0 -L 5.0 0.	0 10.0	20	\$.0 10.0	3.0 1.0	20.0 20.0	9.0 9.0 10.0	20.0 14.0 16.0	E.0	29.0 28.0 30.0	19.0 20.0 17.0	27.0 27.0 28.0	170 170 180	30.0 21.0	19.0 19.0	20.0 20.0	14 0 16.0	18 0 21 0 21 0	13.0 13.0 16.0	12.0 12.0 13.0	9.0	0.0 2.0 3.0	-7.0 -4.0 -1.0
9	9.0 -2. 2.0 -3. 5.0 -4.	0 8.0	-1.0 -1.0 0.0	11.0 11.0 13.0	3.0 4.0 5.0	17.0 17.0	10.0 10.0 11.0	20.0 21.0 22.0	7.0 8.0 10.0	21.0 23.0 27.0	12.0 15.0 18.0	29 0: 25 0: 30 0:	19 0 20 0	38.0 30.0 30.0	19.0 21.0 20.0	22.0 25.0 26.0	13.0 14.0 14.0	21.0 22.0 20.0	15 0 16 0	13.0	7.0	6.0	20
9 10	2.0 -6. 0.0 -7.	0 9.0 0 9.0	0.0	11.0 14.0	7.0	22.0 21.0	12.0	21.0 34.0	[].0 [].0	28.0 27.0	30.0 30.0	30 0 29 0	200 210	29 D 30 O	19 0 20 0	36 0 25 0	13.0 17.0	34.0 22.0	15 0 13 0 15 0	12.0 0.0 0.0	-10 -10	5.0 7.0 3.0	1.0 1.0 1.0
11 12 13	3.0 -4. 5.0 -4. 4.0 -3.	0 7.0	-1.0 -2.0	10.0 10.0 11.0	8.0 7.0	23.0 22.0 22.0	13.0 14.0 10.0	25.0 27.0 20.0	15.0 11.0 12.0	28.0 29.0 32.0	19.0 30.0 22.0	30.0 31.0	31 0 30 0 21 0	27.0 27.0 23.0	18 0 18 0	34.0 34.0	16.0 17.0 16.0	22 0 21 0 15.0	120 110 80	7 D 7 D	1.0	2.0 5.0 2.0	40
14 15	4.0 1. 5.0 -1.	0 5.0 0 6.0	-3.0	E.0 15.0	5.0 7.0	34.0	30.0 13.0	19.0 20.0	13.0 11.0	32.0 32.0	30.0 30.0	30 0 28 0	30 OI	29 D	180	26.0 22.0	16 0 13.0	190	10.0	10.0 11.0	1.0	3.D	-\$.0 -2.0
16 17 18	2.0 -4. 8.0 -4. 4.0 -1.	0 7.0	-2.0 -1.0 -2.0	15.0 13.0 13.0	5.0 6.0	25.0 22.0 14.0	11.0 6.0 5.0	22.0 24.0 24.0	12.0 13.0 13.0	30.0 31.0 21.0	13.0 12.0	29 Q: 20 Q:	30 O	29 D 27 D	190	230 230	13 0 12.0 13.0	18.0 30.0	10.0 10.0 11.0	9.0 9.0	-1.0 -1.0	7.0 7.0	0.0 -1.0 2.0
19 20	6.0 -2. 6.0 -2.	0 6.0 0 7.0	-2.0 -3.0	11.0 18.0	5.0	14.0 14.0	6.0	24.0 26.0	15.0 15.0	34.0 III.0	13.0 12.0	27.0 19.0	13 G 13 O	34 D	16 0	34.0 34.0	13.0 [6.0	300	11.0 14.0	9.0	1.0	9.8 6.0	3.0
21 22 23	5.0 -2. 9.0 -2. 6.0 -2.	0 6.01	-3.0 -2.0 3.0	[6.0] [6.0]	5.0 5.0 6.0	10.0 15.0 18.0	7.0 5.0 9.0	26.0 27.0 25.0	16.0 18.0 16.0	34.0 15.0 16.0	15.0 12.0 11.0	34.0 26.0	13.0 17.0 (\$.0	25.0 24.0 25.0	16 O 15 O	25.0 26.0 25.0	190 200	19.0 14.0 14.0	14.0 13.0 1.0	9.0 10.0	1.0	3.0 5.0	-2.0 -1.0 2.0
24 25 26	0.0 -3. 70 -3. 7.0 3	0 70 0 10.0	1.0 0.0 1.0	16.0 15.0 (8.0	11.0 11.0 12.0	11.0 12.0 15.0	10.0 7.0 10.0	23.0 23.0	17.0- 12.0	190 23.0 34.0	150 160 160	20 0 2K 0	19.0 17.0	25.0 25.0 25.0	/J.0 14 0 13 0	27.8 19 0 22.0	18 0 15.0 15.0	15.0 15.0	7.0 5.0 8.0	10.0 10.0 12.0	5.0 6.0 2.0	0.0	0.0 4.0 5.0
27	70 -2: 6.0: -3:	0.H 0	-20 -20	LS 0 19.0	10.0 10.0	18.0 17.0	7.0 10.0	23.0 23.0	15 0 13.0	34.0 34.0	14 0 14 0	24.0 26.0	130 130 150	270 260	15.0 15.0	24.0 22.0	170 16.0	14.0 17.0 14.0	7,0	9.0 8.0	3.0	6.0 3.0	-2.0 0.0
29 1	4.0 -5. 5.0 -2.	D		21.0 15.0	11.0 11.0 12.0	20.0 17.0	10.0	250	14 0 15 0 15.0	25 0	18 0 15 0	27.0 26.0 34.0	18 0 14 0 19.0	26.0 24.0 25.0	160	21.0 22.0	17.0	9.0 14.0 13.0	9.0 10.0	7.0 8.0	-2.0	5.0 8.0 9.0	1.0 2.0 3.0
30	18.0 0.							E															
	19.0 0. 5.5 -2. 1.5	+	-0.7	13.2	6.6	18.5		22.5	12.7	25.7		27.4	- 1	26.8		23.5 19.4		38.1		10.3	2.7	4.8	

Charte	DAI. O	man.	P min.	M max r	min.	A MILL	-i-	M max		G mar.		L mis. j		Mex.	_			O Mar	min.	MAE	min.	D mar (min.
				_						_		Tre P									_		
(Tm))						Bec	ino:	PIAN	URA	PRAI	MAVE	E BI	LENT/		_	_	_			2	20 E	a.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 31 22 25 26 27 28 29 30 31	12.0 10.0 10.0 11.0 8.0 4.0 5.0 6.0 5.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	4.0 14.0 4.0 10.0 4.0 10.0 4.0 10.0 5.0 11.0 5.0 5.0 5.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 12.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	-1.0 1.0 2.0 1.0 -2.0 2.0 -2.0 -2.0 -1.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	12 0 12 0 12 0 13 0 17 0 19 0	6.0 6.0 6.0 6.0 6.0 5.0 5.0	19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	150 110 70 80 90 90 90 100 120 120 120 120 140 60 60 60 80 80	16.0 16.0 16.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	7.0 7.0 7.0 7.0 5.0 8.0 10.0 10.0 11.0 11.0 11.0 11.0 11.	250 250 260 260 260 260 270 270 270 270 270 270 270 270 270 27	120 120 120 120 120 120 120 120 190 190 190 190 110 110 120 120 140 120 130 140	140 140 170 180 180 180 180 180 180 180 180 180 18	14 0 14 0 17 0 19 0 20 0 19 0 20 0 19 0 20 0 18 0 18 0 18 0 18 0 15 0 15 0 14 0 14 0 14 0 14 0 14 0	200 200 200 200 200 200 200 200 200 200	18 0 18 0 18 0 20 0 20 0 20 0 20 0 20 0 19 0 19 0 19 0 19 0 19 0 16 0 16 0 16 0 16 0 16 0 16 0 16 0 16	24.0 23.0 23.0 23.0 23.0 23.0 23.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	140 140 140 140 140 140 140 140 140 140	22 0 21 0 22 0 22 0 18 0 19 0 19 0 19 0 19 0 19 0 19 0	140 140 130 130 130 130 130 130 130 130 130 13	19.0 14.0 15.0 16.0 15.0 11.0 10.0 10.0 10.0 10.0 10.0 10	10 70 70 70 70 70 10 -10 -20 -20 -20 -20 -20 -10 10 10 10 10 10 10 00 00	8.0 8.0 7.0 7.0 7.0 7.0 8.0 8.0 7.0 8.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	10 -10 -10 -10 -10 -10 -10 -10 -10 -10 -
Media	,	4.1 91		12 3	49	18.3	8.6	21.5	10.3	25.4		26.9	16.8	27.2		23.5	14.3	18.6	10.4	11.6	1.4	7.0	0.9
Med annu.	2.0		4.3 4.6	8.6 6.3		134		171		20.		21 9		20.		16.4 20		14.5		9.3		4,0	
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Снотво	G max. min.	p max min.	M max min.	A min.	M max. min.	G max mm.	mer mm.	mas. min.	CORE INSE.	CO MAE. MÁR.	MAE Min.	D max. min.
(Tm))			Bu	cino: BAC	CROSAR					(417	m s-m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	13.0 0.0 14.0 1.0 11.0 2.0 12.0 -1.0 18.6 2.0 4.0 -3.0 4.0 -7.0 6.0 -7.0 6.0 -3.0 5.0 -3.0 5.0 -4.0 7.0 -4.0 6.0 -2.0 9.0 0.0 8.0 -2.0 10.0 -1.0 8.0 -2.0 8.0 -2.0 10.0 -1.0 5.0 -1.0 5.0 -1.0 5.0 -1.0 5.0 -1.0 5.0 -1.0 6.0 -2.0 8.0 -2.0 8.0 -2.0 8.0 -2.0 8.0 -2.0 8.0 -3.0 9.0 0.0 8.0 -3.0 9.0 0.0 8.0 -3.0 9.0 0.0 9.0 0.0 9.0 0.0 9.0 0.0		5.0 0.0 7.0 -1.0 4.0 0.0 9.0 1.0 7.0 1.0 120 4.0 7.0 3.0 10.0 4.0 7.0 3.0 10.0 3.0 11.0 5.0 9.0 4.0 20.7 0.0 5.0 1.0 20.8 6.0 15.0 5.0 14.0 5.0 14.0 5.0 14.0 5.0 14.0 5.0 14.0 6.0 14.0 6.0 11.0 6.0 11.0 6.0 11.0 6.0 11.0 7.0	11.0 \$0 11.0 9.0 17.0 10.0 21.0 12.0 19.0 11.0 22.0 12.0 17.0 11.0 20.0 11.0 24.0 13.0 14.0 12.0 21.0 4.0 10.0 2.0 10.0 5.0 7.0 4.0 14.0 5.0 15.0 7.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0 13.0 7.0	190 100 210 110 210 130	22.0 4.0 23.0 4.0 26.0 16.0	25.0 18.0 25.0 18.0 17.0 18.0 27.0 18.0 27.0 19.0 27.0 18.0 27.0 19.0 27.0 18.0 27.0 18.0 27.0 18.0 25.0 19.0 25.0 19.0 25.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	270 200 31.0 21.0 32.0 22.0 30.0 30.0 30.0 31.0 21.0 31.0 21.0 31.0 21.0 29.0 19.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 18.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.0 19.0 30.	190 13.0	150 11.0 210 140 200 150 190 150 200 150 23.6 130 22.0 140 14.0 14.0 16.0 110 17.0 11.0 21.0 7.0 16.0 10.0 200 11.0 21.0 12.0 20.0 12.0 190 13.0 21.0 12.0 14.0 11.0 15.0 4.0 14.0 11.0 15.0 4.0 11.0 6.0 11.0 6.0 11.0 6.0 13.0 6.0 13.0 6.0 13.0 6.0	18.0 10.0 18.0 9.0 17.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	11.0
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(Tm						THIEN	E				(147	m.m.)
127456780	70 -20 9.0 -10 90 -2.0 6.0 -2.0 3.0 10 4.0 -2.0 3.0 -2.0 2.0 -3.0	12.0 0.0 14.0 4.0 16.8 5.0 13.0 5.0 12.0 5.0 11.0 2.0 11.0 0.0	60 -70 70 0.0 70 10 9.0 3.0 10.0 10 13.0 3.0 12.0 3.0	18.0 9.0 19.0 9.0 20.0 9.0 19.0 8.0 20.0 9.0 19.0 9.0	160 70 170 70 14.0 60 130 70 170 80		25 0 16 0 26 0 16 0 27 0 17 0 27 0 17 0 27 0 18 0	270 200 33.0 200 320 190 320 200 320 210	22 0 17 0 23 0 17 0 22 0 16 0 22 0 14 0 18 0 11 0	24.4 12.0 21.0 15.0 20.0 16.0 21.0 17.0	170 70 18.0 7.0 16.0 0.0 13.0 5.0	#.0 0.0 11.0 0.0 10.0 -2.0 10.0 J.0
10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 30 31 Medie	2.0 -5.0 3.0 -70 6.0 -4.0 4.0 -3.0 3.0 0.0 7.0 -3.0 6.0 -2.0 9.0 -2.0 9.0 -3.0 9.0 -3.0	6.0 -1.0 7.0 -1.0 6.0 -1.0 6.0 -4.0 5.0 -3.0 6.0 -4.0 7.0 -2.0 6.0 -2.0 7.0 -1.0 9.0 0.0 9.0 0.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 7.0 -2.0 7.0 -2.0	120 20 130 30 120 50 130 50 130 60 140 60 140 70 150 80 140 50 140 50 160 60 160 60 170 70 170 70 180 80 180 80 190 90 140 120 140 130	21 0 9.0 22.0 11 0 23.0 12.0 24.0 13.0 34.0 11 0 25.0 12.0 25.0 12.0 24.0 12.0 14.0 8.0 13.0 6.0 12.0 7.0 12.0 5.0 12.0 5.0	23 0 11 0 24 0 11 0 22 0 10 0 25 0 12 0 23 0 12 0 21 0 11 0 20 0 13 0 18 0 11 0 22 0 9 0 20 0 10 0 21 0 12 0 23 0 13 0 24 0 13 0 24 0 14 0 23 0 13 0 24 0 12 0 20 0 12 0 20 0 12 0 20 0 12 0 20 0 12 0 21 0 12 0 22 0 12 0 23 0 13 0 24 0 15 0 25 0 15 0 26 0 15 0 26 0 15 0 27 0 15 0 28 0 15 0 29 0 15 0 20 0 15 0 21 0 15 0 21 0 15 0 22 0 15 0 25 0 15 0	25.0 15.0 27.0 19.0 30.0 30.0 30.0 30.0 31.0 21.0 32.0 22.0 19.0 25.0 17.0 22.0 14.0 22.0 15.0 22.0 15.0 22.0 15.0 22.0 15.0 22.0 16.0 25.0 16.0 25.0 16.0 25.0 16.0 25.0 16.0	24.0 17.0 27.0 19.0 27.0 18.0 27.0 19.0 27.0 19.0 27.0 17.0 28.0 21.0 28.0 21.0 28.0 21.0 28.0 17.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 18.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 17.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	31 0 21 0 30 0 22 0 31 0 21 0 29 0 20 0 20 0 22 0 20 0 20 0 21 0 13 0 23 0 17 0 29 0 20 0 31 0 21 0 30 0 20 0 25 0 15 0	340 130 360 140 240 170 340 180 220 160 340 150 230 170 230 140 230 150 230 150 230 150 230 160 340 170 240 170 250 180 260 160 180 140 220 170 190 160 180 140 200 140	14.0 5.0	13.0 9.0 13.0 9.0 11.0 0.0 11.0 1.0 11.0 1.0 11.0 -2.0 12.0 -2.0 13.0 -2.0 14.0 1.0 15.0 3.0 12.0 0.0 13.0 1.0 10.0 0.0 11.0 1.0 13.0 2.0 10.0 3.0 9.0 3.0 9.0 3.0 11.0 4.0 12.0 2.0 11.0 4.0 12.0 2.0 11.0 0.0 10.0 0.0 11.0 0.0 10.0 0.0 11.0 0.0 10.0 0.0	7.0 3.0

Giorno	(min.	mkjr.	mirin.	M max.	neia.	Max.		M			-	mar.		MAZ.	man.	S MIL 1		C MARK		PHINE		THEOL.	min.
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(Tr)	11.0	-5.0	16.0	-4.0	7.0	-70	18.0	130	20.0	5.0	31.0	13.0	27 O	15-0	29 0	190	28.0	170	24 0	10.0	15 0	S.D	8.0	.m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 29 30 31	2.0 11.0 7.0 8.0 9.0 4.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	20 40 40 40 40 110 100 40 40 40 40 40 40 40 40 40 40 40 40 4	16.0 17.8 12.0 5.0 14.0 12.0 12.0 12.0 12.0 12.0 9.0 9.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	40 40 40 40 40 40 40 40 40 40 40 40 40 4	3.0 5.0 12.0 12.0 12.0 15.0 10.0 13.0 13.0 13.0 13.0 13.0 14.0 19.0 19.0 19.0 19.0 19.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	-1.0 1.0 2.0 -1.0 0.0 3.0 3.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20.0 22.0 22.0 20.0 14.0 20.0 23.0 23.0 23.0 25.0 27.0 25.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	11.0 10.0 7.0 10.0 10.0 10.0 10.0 10.0 1	20.0 22.0 15.0 13.0 20.0 21.0 21.0 21.0 21.0 21.0 21.0 21	100 100 100 110 110 110 120 120 120 120	32.0 33.0 32.0 25.0 25.0 29.0 31.0 31.0 31.0 32.0 35.0 31.0 32.0 35.0 31.0 32.0 35.0 36.0 37.0 37.0 37.0 37.0 37.0 37.0 37.0 37	15 0 14 0 17 0 13 0 15 0 17 0 17 0 17 0 17 0 17 0 17 0 17 0 17	29.0	15.0 17.0 17.0 15.0 17.0 18.0 17.0 18.0 21.0 18.0 21.0 18.0 21.0 18.0 21.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	27 0 27 0 26 0 27 0 27 0 27 0 26 0 27 0 26 0	18.0 22.0 20.0 20.0 20.0 20.0 20.0 17.0 17.0 17.0 16.0 17.0 17.0 11.0 11.0 11.0 11.0 11.0 11	26.0 27.0 22.0 19.0 24.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	16.0 15.0 15.0 10.0 11.0 17.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	22.0 21.0 22.0 23.0 23.0 23.0 16.0 21.0 19.0 21.0 19.0 21.0 19.0 19.0 15.0 15.0 16.0 15.0 16.0 15.0 16.0 11.0 15.0 16.0 11.0	11.0 12.0 13.0 15.0 15.0 11.0 13.0 13.0 13.0 13.0 13.0 13.0 13	14.0 17.0 14.0 12.0 16.0 10.0 10.0 12.0 12.0 12.0 12.0 12.0 12	5.0 6.0 8.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	11.0 7.0 9.0 4.0 7.0 10.0 10.0 7.0 10.0 10.0 7.0 10.0 10	400 400 400 400 400 400 400 400 400 400
Medie Medimens	77	4.3	9.5	-3.4	13.7	4.3	199	7.0	23.1	10.0	27.7		29.0		29.4		34.3	13.6	18.7	79	12.1		6.5	-1.4
Mind desires							,,,,						-		-		***		44					
(Tm))							Bar	tude dic	AGN	REC O - G	OAR UA'	0									(445		.m.)
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	5.0 4.0 5.0 5.0 5.0 3.0 2.0 2.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	110 130 130 140 60 100 90 100 120 130 60 70 50 50 50 50 50 70 70 70 70 70 70 70 70	20 -10 -10 -10 -10 -20 -10 -20 -40 -40 -40 -40 -40 -40 -40 -30 -30 -30 -30 -30 -30 -30 -30 -30 -3	50 40 70 50 110 90 120 120 120 120 120 120 120 120 120 12	40 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1			15 0 14 0 15 0 12 0 10 0 16 0 21 0 22 0 23 0 23 0 24 0 18 0 19 0 20 0 22 0 22 0 22 0 22 0 22 0 22 0 2	120		130 140 150 160 130 130 140 170 160 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 180 180 180 180 180 180 180 180 18	34.0	15.0	21.0	14.0	22 0 21 0 20 0 17 0 18 0 21 0 23 0 23 0 23 0 23 0 23 0 23 0 23 0 23	130 120 120 130 130 130 130 130 130 130 140 140 140 140 140 110 120 130 140 140 140 140 140 140 140 140 140 14	150	70 80 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12.	13.0 16.0 17.0 18.0 17.0 16.0 10.0 10.0 10.0 10.0 10.0 10.0 10	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	7.0 8.0 9.0 6.0 5.0 4.0 9.0 8.0 9.0 8.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	20 00 10 10 10 10 10 10 10 10 10 10 10 10
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	comit.			-			may.	min.		HARA.		_		_		<u> </u>		CHAIR.	CAME.	HILLIN.	THLEE	milit.	MULX.	,mittl.
(Tm)	1							Bec	ine:	MED		RON/ BASS		GB								(60	m 4	.m.)
1	70	-5.0	10.0	-3.0	7.0	0.0	18.0	12.0	210	6.0	300	15.0	270	170	31.0	22.0	270	18.0	21.0	10.0	15.0	5.0	0.0	0.0
3	5.0	-5.0 -5.0	10.0	-3.0	7.0	20	19.0 19.0	11.0	22.0 15.0	B.0	29.0 24.0	14-0 15.0	28 0 29 0	18 0 19.0	320	21 0 22 0	26 0 24.0	18.0 16.0	200	10.0 10.0	15 0 12.0	5.0 4.0	9.0 B.0	-20
8	5.0	-4.0 -2.0	5.0 6.0	4.0	9.0	-20	20.0	12.0 10.0	14 0 16 0	40	25 0	14.0 14.0	29 0 29 0	15.0 18.0	33.0	22 0	22 0 22 0	14 0 12 0	22 0 22 0	14 0 14 0	12.0 12.0	40	6.0	-2.0 -3.0
7	4.0	7.0 -7.0	7.0	-30	10.0	20	18.0 22.0	10.0 0.0	20 0 22 0	4 0 IL0	26.0 28.0	14 0 15 0	28.0 30.0	18.0 20.0	33 0 32 0	20 0 20 0	23 D 25 O	12 D 13 D	22.0	13.0 13.0	14 0 12 0	70	4.0 4.0	1.0
9	3.0	10.0	6.0	-3.0	11.0	3.0	22.0 23.0	11 Q 12.0	23.0 23.0	100	30.0 31.0	16.0 17.0	30.0	16 0 19 0	32.0 32.0	21 0 20 0	26.0 27.0	13 O 18 O	34.B 24 0	14 0 13.0	10.0	40	4.0 5.0	-10
10	0.0	-10 O -9.D	6.0	1.0	13.0	70	23.0 22.0	13 0	24 0 22.0	100	31 0 31 0	20 0 21 0	30 0 30 0	190	31.0 25.0	12 D	26 D	170	23 D	130	70	10	4.0	0.0
13	3.0	-9.0 -1.0	6.0	-3.0 -3.0	150	7.0 4.0	23.0 23.0 23.0	8.0 9.0	23.0 20.0 22.0	100 110 120	31.0 32.0 32.0	22.0 24.0 22.0	29 0 30 0 30 0	170	25 0 27 0	15 D 17 D 18 D	26 0 24 0 23 0	17 0 15 0	20.0	6.0	10	20 20	5.0 5.0 5.0	40
14 15 16	2.0 2.0 1.0	2.0 -6.0 10.0	5.0 7.0	-5.0 -5.0	16.0	4.0	23.0	9.0	230	120	32.0	230	29 0 29 0	18 0 17 0 18 0	28.0	170	24 0	700 110	21 D 20 0 20 0	6.0 6.0	B.O 100	-20 20 10	5.0 6.0	3.0 -3.0
17		-10.0	6.0	-3.0 -1.0	15.0	4.0	23.0	70	23.0	110	31 D	30 n 13.0	30 0 28 0	19 0	290	170	25 0	120	20.0	8.0	8.0 9.0	-5 O	6.0	-4.0 2.0
19 20	3.0	-7 D	6.0	-3.0 -4.0	15 0 16 0	10	13.0	10	23 D 26 D	120		100	23 0 22 0	120	28.0 28.0	[4 0] [6 0]	25 0 25 0	16 O	200	90	#.0 #.D	-30	70 60	2.0 3.0
21 22	B.0 6.0	-6.0 -6.0	6.0 7.0	4.0	17.0 16.0	3.0	14 0	6.0	34 G 27.6	120.	36.0 17.0	140	27 0 27 0	16.0	27 0 27 0	160	26.0 28.0	16.0 III.0	20 0 (5.0	10 0 5.0	8.0 8.0	-20 0.0	1.0	1.0
23 24	3.0 5.0	-4.0 -7.0	10.0 0.0	-2.0		70	14.0	100	250	15.0	36.0	120 140	25 0 36 0	16 0! 17 G	26 0 25 0	L5 0:	28.0 28.0	LB 0	14 0 12 0	3.0 4.0	\$ 0 \$ D	40	4.0 3.0	20
25 26	5.0 5.0	-4.0 -5.0	10.0	-3.0 -10	19.6	9.0	18 O	7.0	250	16 Q	27 0 36 0		34 0 34 0	14.01	25 0	14 0 13 0 ₁	26 0 25 0	170 160	120	3.0	9.0	20	40	-30 -40
27 28	5.0 5.0	-5.0 -4.0	8.0 10.0	-3.0 -1.0	19.0	9.0	170 200	60	200	13.0	270	170	23 0 26 0	140	25 0	140	25 0 23 0	14 D	100	3.0	90 80	-3.0 10	2.0	
30	5.0	4.0 4.0			18.0	12.0 12.0	20.0	6.0	25 Q 25 Q 27 Q	120 130 140	36.0	17.0	30.0	10 O.		16 0 16 0	22 0 22 0	12 0 30 D		3.0 B D	70	-10 -20	4.0 4.0 9.0	
Medin	4.2	43	73	-2.5	13.9	-	19.1	8.5	23.8	11.2	27.5	16.6	27.9	170		173	34.9	13.0	16.0	II.0	9.3	-02	3.1	
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(Tr))							Con	rimoc			PRA			ADK	.6						(24	61. (m)
1 1	5.0 3.0	-6.0 -4.0	90	-30 -3.0	8.0 4.0	10	170 180	12.0	20 Q	70 110	30 0 32 0	150	150 170	15 0	30 0 32 0	30 O	18 0 25 0	170	34.8 22.0	120	16 D 17.8	6 D	7.0	0 D
3 4	5.0	-5.0 -4.0	11.0 10.0	-40 20	40	2.0 4.0	16.0	120	200 130	90	310	170	290 270	160	33.0	21 0 22 0	24 C	13 O	16 O	120	110	70	701 6.01	-20 -3.0
5 6	6.0 8.0	-30 -50	50 70	50	11.0	00	150	8.0 12.0	12.0	30	230	15 O 14 O	290 290	18 D	32 0 33 0	22 O	26 0 i 22 0 i	12 O	220	16 0 14 0	11 0 12 0	100	6.0	-4.0 -20
7	1.0	-6.0 -7.0	90	-2.0 -3.0	11.0 13.0	2.0 3.0	20.0 23.0	0 11	21 0 34 0	9.0	25 0 29 0	14 0 14 0	29 0 30 0	170 170	310	21 0:	25 0 27 0	14 0 14 0	22 0 24 0	\$5 0 \$4 0	12 0 14 0	4 U 0 O	50	10 -20
10	10	9.0	100	-2.0 -4.0	14.0 12.0	6.0	23 0 23 0	10 O	250	100	300	150	31.0 31.0	170 170	30 O	30 O	270	78 O	230	130	E 0	-3.0 -4.0	4.0 2.0	-1 O
12	1.0 3.0	-60	6.0	10	12.0 11.0	7.0 8.0	23.0	110	34 O	11.0	120	180	31 0	200	270	170	23 0 i	17 O 16 O	22 0 19 0	14.0 14.0	P 0	00	70	00
14 15	1.0 3.0 5.0	-3.0 0.0 5.0	6.0 6.0	-20 -10 -50	12.0 13.0 13.0	#.0 4.0 9.0	25 0	20	23-01 20-01	11 0 12 0 10 0	330	12.0	31 0	160	24 0	170	25 0 25 0	140	22 0 15 0	70	100	40	50	-2.0
16	0.0	4.0 1.0	6.0	40	12.0 13.0	4.0	27.0 24.0	100 70	21.0	110	320 340 300	18 0 20 0 18 0	29 0 29 0	18 0 19 0	29 0 31 0 31 0	17 Q 18 Q	34 0 34 0 26 0	130 130 120	170 180 200	9.0 10.0	70 6.0	4.0 -5.0	7.0 6.0 6.0	4.0 4.0 6.0
10 19	3.0	-3.0	6.0	-1.0	13.0 13.0	10	150	40	230	13.0	28.0 18.0	130	300 210	20 0 15 0	27 0 25.0	130	250	14 0	22 0 19.0	100	9 O LD.O	5.0	7.0 4.0	1.0
20 21	2.0 4.0	-4.0 -5.0	5.0	-5.0 -4.0	18.0	1.0	16.0	7.0	26.0 28.0	14.0 15.0	270	100	23.0 34.0	120	28 0 26.0	130	34 0 36 0	18 0	L# 0	130	8 D 10 O	40	3.0 4.0	-1.0 0.0
23	6.0	-6.0 -5.0	4.0 6.0	-10 -1.0	16.0 18.0	5.0	14 0 14 0	40	29.6	15.0	34 0 16.0	120	28.0 29.0	16.0	24 0	16.0 13.0	29.8 26 0	19 G 20 O	16.0 16.0	13.0	12.0	-2.0 -4.0	3.0 5.0	20
24 25	7.0	3.0 4.0	8.0 10.0	-1.0 -2.0	18.0 19.0	4.0 7.0	16.0 12.0	8.0 8.0	23 0 34.0	13.0	20 0 25.0	140 L50	270	160	27 0 26 0	14 O 13 O	27 0 19 0	17 0 13 0	13.0 15.0	3.0	6.0 6.0	30 5.0	4.0 4.0	00
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	70 8.0 70 7.0 6.0 2.0 6.0 2.0 6.0 3.0 1.0 8.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.0 5.0	10 40 50 50 20 20 20 20 40 40 40 40 40	4.0 8.0 10.0 9.0 15.0 13.0 12.0 12.0 12.0 12.0 14.0 14.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	160 170 210 210 310 340 340 340 210 340 210 150 150 150 150 150 150 150 150 150 1	40 100 100 120 120 120 120 120 120 120 12		7.0 6.0 6.0 10.0 11.0 12.0 14.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	310 310 310 310 310 310 310 310 310 310	100 100 100 100 100 100 100 100 120 120	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	35.0 36.0 34.0 33.0 34.0	18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	160 160 160 160 130 100 110 110 110 110 110 110 110 11	23.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	12.0 11.0 11.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14		7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	7.0 5.0 5.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -
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	(Tm		3102			320	wew)		(Tm)	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		61	mam)		(Tr)			_	1.1	m s.m.)
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P	7.1	-19	2.6	10.0	3	-7.0	15	I	7.3	2.6	5.0	12.0	1	0.0	13	١	6.8	2.5	4.7	9.0	5	-1.0	15
М	11.1	3.4	7.3	19.0	29	-20	1	1	12.0	8.1	10.0	21.0	29	1.0	1 1	1	12.1	77	9.9	22.0	28	2.0	1
M	16.0	8.5	11.0 13.5	22.0 25.0	14 22	-1.0 2.0	20 6	П	17.9	10.0	13.9	27.0	11 22	7.0	17		17.4 21.2	10.3	17.5	25.0 26.0	15	3.0 7.0	17
G	23.8	13.5	18.6	30.0	12	8.0	18	П	26.5	17.5	22.0	32.0	13	11.0	19		26.1	177	22.0	31.0	13	10.0	26
L	25.5	14.7	20.1	29.0	14	10.0	27	H	29.0	19.5	24.2	31.0	12	15.0	20		275	30.0	23.1	31.0	12	35.0	19
A	26.0	15.3	20.6	31.0	2	10.0	25	H	28.3	19.5	23.9	33.0	4	15.0	24		27.4	20.0	23.7	33.0	7	15.0	26
S	21.0	12.9	17.0	26.0	22	8.0	30	Н	22.9	16.7	19.8	28.0	5	14.0	15	П	23.0	17.4	20.2	27.0	7	14.0	15
N N	16.5	9.5 1.8	13.0 5.9	22.0 16.0	7	4.0 -5.0	25 11		18.2	13.5	15.9	23.0	9	2.0	25		19.0	74.3	16.6 9.2	23.0 16.0	1	3.0	28 9
D	6.9	0.4	3.6	11.0	10	-7.0	21		9.0	4.1	6.5	15.0	10	0.0	20		8.4	4.3	6.4	13.0	9	-3.0	21
			_					H			-					Ц							
Anno	15.6	6.8	11.2	31.0	2-VIII	-7,0	8-1		17.6	11.1	14.3	33.0	4-VIII	-1.0	10-1	I	17.2	11 3	14.3	33.0	7-VIII	4.0	1-6
1			МС	NEA	LCON	E		П			v	EDR	DNZA			Н				ATTI	MIS		
	(Tm)	****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	{	6	m.s.m.)	Ш	(Tm)				320	m s.m.)	Ц	(Ten)				196	20 s.m.)
6	8.4	0.5	4.5	15.0	31	-5.0	10	П	4.8	-77	-1.5	10.0	31	-17.0	10	П	8.7	-5.0	1.8	13.0	1	-10.0	9
F	8.1	1.9	5.0	14.0	1	-20	14	П	6.9	-5.6	0.6	14.0	3	-11.0	15	Н	9.6	-2.8	3.4.	20.0	3	-6.0	13
М	13.7	7.4	10.5	22.0	31	2.0	1	П	11.5	2.2	6.9	19.0	12	-5.0	30-	Н	13.1	5.3	9.2	22.0	31	-1.0	1
I A I	17.7	9.8	13.7	25.0	15	2.0	19	П	15.8	3.2	9.5	25.0	14	-4.0	19	П	19.5	77	13.6	27.0	16	-2.0	19
M	20.9 25.3		16.7 21.2	26.0 33,6	20 12	13.0	12.	П	18.2 22.4	7.2 10.8	12.7	27.0 32.0	30 12	0.0 5.0	22 I	Ц	23.01 27.3	16.1	17.0 20.8	28.0 34.0	10	5.0 8.0	5 21
ľ	27.4	18.3	21.9	31.0	12	13.0	27	П	24.0		18.0	28.0	11	6.0	27	П	27.3	15.7	21.5	32.0	10	{a.o	27
Ā	27.3		23.3	32.0	3	15.0	25	П	25.5	11.8		31.0	3	5.0	25	Ц	28.6		21.8	32.0	3	10.0	27
S	23.3	16.8	20.0	27.0	7	12.0	30	П	=		-	-		-	ja '	Н	24.2	13.7	18.9	27.0	13	30.0	- 6
0	18.5	13.1	15.5	24.0	8	7.0	25	П	30-	je.	lb-	*			n	Н	20.3	9.2	24.8	25.0	12	5.0	25
N	11 9:		B.6	18.0	1	1.0	III	П	-	2.1		10.0	12	- 70	21	П	15.7	1.31 -0.71	8.5	25.0	30	-5.0 -5.0	11 23
D	7.8	3.3	5.6	12.0	9	-3.0	20	Ш	4.1	-2.1	lit.	10.0	12	-7.0	21	П	8.3	-0.7	3.8	13.0	30	-3.0	43
Anno	17.5	10.5	14.0	33.0	12-VI	-5.0	10-E	Ш	ъ	ь	•			*	10		18.8	71	12.9	34.0	16-VI	-10.6	1-9
	Г	_	AON	TEM	AGGK	BE		H			_	CIVII	DALE			Н				GOR	IZIA		
	(Tn				(m=m)	11	(To)				138	m s.m.)	H	(Tm)				86	m EIL)
	2.8	-4.4	-0.8	10.0	31	-12.0	9		3.8	-5.0	-0.6	E.O	27	-11.0	. 9		8.3	-3.0	2.6	16.0	31	-9.0	11
F	4.6	-3.8	0.4	ţ5.0		-9.0	17		55	-3.1	1.2	14.0	3	-7.0	14		9.4	1.4	4.0	19.0	3	-5.0	13
M	8,9	1.4	5.1	17.01	27	-7.0	1		10.2	2.9	6.6	18.0	30	-3.0	1		14.0	\$.1	9.5	23.0	29	-1.0	1
	12.2	3.9	8.1	21.0		-3.0	18	1	15.2	5.2	10.2	23.0	15	1.0	19		19.4	7.9	13.7	26.0	15	-1.0	19
M	14.2 19.4	71	10.7 15.3	21.0 27.0	21	5.0	5 18		17B	8.5 12.3	13.2 17.0	34.0	16	2.0 6.0	6 18		21.7	11.1	16.4 20.9	28.0 34.0	13	12.0	5 18
G	20.4	12.6	16.5	25.0	13	7.0	26	H	23.4	13.5	18.4	27.0		8.0	27		28.2	16.4	22.3	32.0	12	11.0	27
Ä	22.1	13.2	17.6	25.0	3	6.0	24	П	23.5	13.0	18.3	28.0	3	8.0	24		28.3	16.0	22.1	33.0	3	10.0	26
s	17.2	11.3	14.3	23.0	8	9.0	14	П	18.6	11.4	15.0	23.0	9	7.0	19		24.2	14.3	19.2		14	10.0	7
0	13.3		10.1		10	-1.0		П	14.0	L	10.6	20.6	10	2.0	25		19.4				12	5.0	27
N Th	9.7			22.0	4	-6.0	I	П	9.1 2.9		4.6 0.5	17.0 6.0	4	-6.0	11 21		12.7 77	2.3	7.5 4.1	20.0 12.0	2 10	-3.0	16 3
D	3.0	-3.3	-0.1	7.0	4	-10.0		$\ \ $		-1.9		400	_	-7,5	*,				7.1	12.0		-3401	
Амю	12.3	4.7	8.5	28.0	3-VIII	-12.0	9-1		13.8	5.3	9.6	30.0	16-VI	-11.0	94	!	18.3	7.9	13.1	34.0	13-VI	-9.0	11-1

-	·			_	_			-		_	_	_					_			_			
MESE	dalli	MEDIA	_	TE	MFERATO	ALE EST	<u>LELÆ</u>			MGDL/	_	11	МРБКАТ	JUSE 1855	MIEMŪ			MEDA		π	MPSRATI	OUTE CIL	TREME.
	DAT.	min.	diue.	elesani.	giorea	min.	giorna		2042.	<u> </u>	-		jeres	min.	giorno		_	min.	dier.	ELEC.	gano	min.	glorpo
\vdash	\vdash	_		TA D	IDELO			ŀ		ł	~	D to a	d dumper			H	\vdash						
	(Tr	п)		IAK	VISIO	75 t	m s.m.)	Н	(Te		CAY	F DF	L PRE	DIL 901	m s.m.)	П	(Ta		SINE	IN	VALRO	MAN 850	έΑ. m.ε.m.)
G	0.2	-12.3	6.1	5.0	3	-21 0	9	lŀ	0.8	11.8	-5.5	7.0	1	19.0	10	Ш	-	-15.2	-7.4	10.0		-25.0	
F	5.2		-0.9		-	-15.0	14	П	2.9	-8.0	" "			17.0		П	3.9	-11.7	3.9			-20.0	
М	11.0	. –	5.6			10.0	1	П	9.2	-0.7	4.2	17.0	27	-11.0	1	Н	10.1	2.3	3.9	18.0	25	-11.0	
M	15.6 17.0		11.3	21.0 25.0		4.0 -2.0	19	П	13.8	0.5	71	22.0		-6.0		H	13.6	0.3	-	ı —-	, ,	-9.0	1
G	22.7		16,3	31.0	16	4.0	19	П	16.2 20.4	4.6 9.2		24.0		3.0			21.1	3.5 7.9		24.0 36,6	21	4.0	_
Į,	23.0	10.9	16.9	27.0	12	4.0	27	Ш	21.0	9.5	15.2			3.0		П	20.7	8.8	14.8	26.0		1.0	1
Α	23.8		17.5	31.0	3	3.0	26	ш	21 9	9.3	15.6	36,6	2	2.0	24	П	22.5	B.2	15.4	30,0	4	1.0	24
S	20.2		15.5	28.0	9	4.0	15	П	12.9	9.4	7			2.0		Н	18.5	7.4	12.9	24.0	13	-1.0	16
O N	10.3	5.8 -4.0	3.1	22.0	8	-2.0 -11.0	15 11	ŀ	13.6	4.9 -3.1	9.3	20.0]	-10.0	14		13.2 10.0	-6.3	77	23.0	7	-5.0	15
D	0.9	-	-2.7	5.0	10	-19.0	21		2.2	-6.5	-2.2	8.0		-19.0	21		10.0		1.9	19.0 9.0	12	-13.0 -22.0	30
	ļ			_				ŀ						-		Н							
Anno	13.8	2.2	8.0	31.0	16-V(-21.0	9-1		12.4	3.4	6.9	30.0	2-VIII	-19.0	10-I		12.6	-0.7	6.0	30.0	16-VI	-25.0	뭐
	١		PASS	O D	MAU			П				SAL	IRIS				:		1	LMP!	EZZO		
	(Tu	• >			(1298	mim)	Ļ	(Tm)			(1200	m s.m.)		(Tn)			(560	m s.m.)
G	-0.6		-51	9.0	31	-180	9	П	1.1	-7.9	-3.4	10.0	31	17.0	9	Н	2.6	-5.2	-13	B.0	31	-11.0	9
F	2.5 8.8	-9.1	-3.3	12.0	9	-15.0	13	ч	4.1	-73	-1.6	13.0	3	-13.0	13	П	6.1	-3.8	1.2	12.0	3	-8.0	13
M	12.6	42.0	3.4 6.6	16.0 19.0	30	-10.0 -7.0	19	ı	7.6 11.4	-0,3 2.2	3.7 6.8	13.0 20.0	22 15	-9.0 -6.0	1 19	П	11.5	2.0	6.7	20.0	28	-7.0	1
M	13.5	2.5	8.0	20.0	21	-5.0	5	- 1	13.4	5.1	92	21.0	21	-3.0	5	П	15.5	4.3 7.9	9.9 13.4	24.0 27.0	14 21	-4.0 0.0	19 5
a	17.6	5.8	11.7	25.0	12	2.0	19		18.6	9.7	14.2	25.0	13	5.0	18		23.4	12.1	177	31.0	13	6.0	19
L	18.1	7.5	12.8	31.0		5.0	19		16.6	10.2	14.5	24.0	11	5.0	27	J	23.7	12.6	18.2	29.0	13	7.0	27
S	22.6 16.8	6.4	15.5	29.0	3 15	6.0	24		20.5	10.5	15.5	28.0	4	5.0	24	ı	25.3	13.2	19.2	32.6	4	7.0	34
ő	11.9		7,2	21.0	11	4.0	25		16.3 11.0	9.6	129	21 O	9	4.0	15 25	ı	20.4	11.4	15.9	25.0	7	6.0	30
N	7.0	-3.7	1.7.	170	4	-10.0		ı	2.1	-1.0	3.0	18.0	4	-8.0	8	ı	25.1	6.2 -0.7	10.6	21.0 18.0	, y	-6.0	27 11
D	-2.5	-8.7	-5.6	\$.0	13	-15.0	22		-0.6	-6.4	-3.5	5.0	13	-14.0	21	ı	2.4	-3.8	-0.7	7.0	2	-10.0	21
Anm	10.7	0.0	5.4	29.0	3-VIII	-18.0	1-0	-	10.8	2.4	6.6	28.0	4-VIII	-17.0	9-1	ŀ	14.5	47	9.6		A 9 4444		
								ŀ								ļ				32.0	4-VIII	-11.0	1-6
	(Tm				VOLT:		(.m.a.m.)		(Te				LETTO '				/ Th-	,	(ALH	LINA	ACA.	
	· ·	_						F	т						## \$-10-)	ŀ	$\overline{}$	1		' '	(492	ill E.M.)
G	2.1 5.6	-7.2 -6.4	-2.5 -0.4	10.0 13.0	31	/4.0 -13.0	9 28		4.6	-6.8 -5.3	-2.3 -0.4	3.0 14.0	2	-14.0	9		5.2	-75	-1.2	13.0	31	14.0	9
M	9.7	-0.3	4.7	17.0	29	-10.0	1		71	0.2	3.7	15.0	26	-10.0 -7.0	28		7.2	-5.B 0.5	6.3	17.0	27	-31.D -5.0	14
A	14.5	2.4	B.4	22.0	15	4.0	19	1	11.5	29	72	21.0	15	-4.0	19		171	3.7	10.4	26.0	14	-S.D	19
M	15.6	5.7	10.7	24.0	21	0.0	5		10.0	3.5	6.7	20.0	30	-1.0	5		19.0	6.8	12.9	27.0	31	-1.0	5
G L	20.5 20.8	9.5	15.0	28.0	13	6.0	18	1	19.2	E0.1	14.6	26.0	13	5.0	18		22.8	11.3	171	30.0	13	5.0	19
Ă	23.1	10.0	15.4	25.0 29.8	11	5.0	18	1	16.8 21.2	10.1 11.3	13.4	23.0 23.0	31	6.0	26			11.7	17.8	29.0	12	7.0	27
S	18.2	9.8	14.0	23.0	7	5.0	16		174	93	13.4	22.0	9	5.0	36		25.1 20.1	11.B 17.2	18.4 15.7	31.8 25.0	6	5.0 4.0	24 30
0	13.0	4.5	8.8	20.0	10	3.0	25	1	90	4.6		16.0	7	-2.0	30	1	15.5	5.2	10.4	22.0	9	-2.0	14
N	8.9	-2.4	3.3	20.0	4	-7.0	11		7.8	-2.2	2.8	16.0	4	-7.0	15		10.5	-2.7	3.9	21.0	3	-B.0	11
D .	1.3	-5.3	-20	6.0	13	-15.0	21	L	1.5	-4.8	-1.6	5.0	10	-12.0	21		3.4	-4.4	20-	10.0	12	-12.0	21
Аппо	12.8	2.6	77	29.0	3-УШ	-16.0	9-1	1	0.7	2.7	6.7	25.0	3-VIII	14.0	9-1		15.2	3.5	9.3	31.0	2-VIII	-14.0	94

		respective.	tions	TEM	PERATUE	E BIT	REPORTE.	Ī		empera		TEM		03 BH	MARK	Ī	-	ÆDIA	trades	TEA	APERATUS	RE BST	REME
Lanni	mer.	min.	dior	380.	pioesa		giamo		-	-	-		giome		glores			min.	diur.	PHILIP.	gjoren	mia.	porno
			_	TIM	AU ,			r	_		Ē	AUL	ARO			Ì			T	OLM	EZZO		_
	(Tm	>			(1	521	msm.)	Ľ	(Tm)			- (590·	(n s.m.)	ļ	(Tm)		,	(323	m s-m.)
G	3.6	-72	1,8	11.0	31	-15.0	9		3.3	-5.7	-1.2	12.0	91	-11.0	9	1	4.8	-8.0	1.6	13.0	30	-13.0	9
₽ i	5.4	-5.1	0.1	14.0	- 1	-11.0	17	ı	5.1	3.9	0.6	13.0		-9.0	13	1	6.6	-5.8	0.4	18.0	27	-11.0 -5.0	14 5
M	9.9	0.5	5.2	18.0	23.	-6.0	1		9.4	1.8	S.6 9.2	17.0	27	4.0	19	1	11 3 16.5	1,5 4.3	6.4 10.4	20.0 25.0	14	4.0	19
∴	14.9	3.2	9.0	23.0 28.0	14 722	-1.0 -2.0	29 5	н.	16.4	71	11.7	25.0	20	0.0	5		19.3	7.5	13.4	28.0	31	0.0	5
M G	16.6 20.8	5,9	15.4	28.0	13	4.0	19		20.7	11.5	16.1	201.0	13	5.0	18	۱	23.4	12.3	17.9	31.8	12	6.0	19
L	22.1	10.4	16.2	26.0	11	6.0	20	11	21 7	12.3	17.0	26.0	12	7.0	27	J	25.1	13.2	19.1	30.0	1.2	7.0	20
ŀĀI	23.1	11 1	17.1	30.0	4	5.0	26		23.3	12.6	18.0	38.6	3	7.0	24	П	25.8	13.5	19.7	31.0	2	7,0	24
S	18.2	10.2	14.2	23.0	9	5.0	15	П	18.1	11.2	14.6	24.0	7	6.0	15	1	20.6	12.1	16.3	26.0	6	5.0	30
0	13.3	4.6	9.0	20.0	10	-3.0	25		13.0	6.8	9.9	20.0	9	1,0	26		14.9	6.0	10.4	22.0	4	-1.0	25
N	9.6	-3.0	3.3	21.0	4	-8.0	11	Ш	8.4	-0.3	4.0	21.0	3	-6.0	11		10.1	-20	4.0	22.0	3	-8.0	1.7
D	2.9	-5.0	-1.1	6.0	t	-12.0	27		1.3	-19	-13	5.0	1	-/3.0	21		3.2	-3.6	-0.2	10.0	1	-11.0	27
Anno	13.4	3.0	8.2	30.0	4-VIII	-15.0	9-1		12.9	4.5	8.7	30.0	3-VIII)	-13.0	21-301		15-1	4.2	97	31.0	12-VI	-13.0	9-1
II I			Р	ONT	EBBA			П		SAL	ETTI) DI	RACC	OLAI	NA.	П				OSEA	CCO		
11 1	(Tm)	•	0.11		517	m s.m.)	П	(Tm	_				517	m s-m.)	Н	(Tm)			(49G	m n.m.)
_		_				14.0		۱ŀ	-2.0	-9.0	-5.5	5.0	3	-13.0	9	П	9.6	-6.1	1.5	16.0	31	-11.0	18
G	3.3	-8.5 -5.7	-2.6 -0.3	12.0	30	-14.0 -11.0	9	Ш	-0.8	-7.6	4.2	3.0	4	-13.0	14	П	6.8	-3.9	2.5	14.0	2	-9.0	1
P M	5.0 11.9	1.3	6.6	20.0	28	-5.0	5	Ш	8.8	0.9	4.8	19.0	29	-7.0	1	П	13.3	3.0	8.1	20.0	29	-3.0	1
🚡	17.3	3.5	10.4	30.0	16	4.0	19	Ш	15.2	2.5	8.9	34.0	15	-4.0	19	Н	17.5	6.2	11.8	25.0	10	0,0	20
M	19.3	6.1	12.7	29,0	31	-1.0	6	Ш	17.8	5.0	114	26.0	22	0.0	5	П	19.8	8.4	14.1	26.0	19	0.0	6
0	23.1	10.4	10-	31.0	15	5.0	19	П	22.4	10.2	16.3	30.0	13	5.0	19	П	23.0	12.2	17.6	31.0	16	5.0	23
[10	10	p.	b	16		-	Н	22.9	10.6	16.8	26.0	3	5.0	20	П	23.5	13.0	18.3	29.0	12	8.0	30
	n	-	b	ю	P		-		24.6	10.4	17.5	3).0	3	4.0	26	Ц	24.8	12.7	18.7	33.0	9	5.0	27
S	20.8	10.3	15.5	27.0	7	4.0	30	Н	19.4	10.3	14.8	25.0	9	4.0	30	П	19.8	10.1	15.0	25.0	3	5.0	30 14
0	16.8	5.7	11.2	23.0	9	-1.0	14	П	12.2	5.2	8.7	16.0	7	-1.0		П	15.9	8.3	12.1	25.0	10	3.0 -7.0	13
N	9.91	-2.4		20.0	3	-9.0	11	П	2.7	-3.2	-0.3	12.0	3	-8.0		П	12.7	-1.8 -0.0	5.5	23.0	13	-6.0	
P	.*	11-	*	-	<u> </u>	P			-0.1	-5.3	-2.7	7.0	9	-150					_				
Аппо	b	•	P	*	16	•			11.9	25	7.2	31.0	3-VIII	-15.0	21-XII		16.5	5.2	10.5	33.0	₽-VIII	-11.0	18-1
1				RE	SIA			H				_	ONA							PIN2	ANO	al de la	
1	(Te	1)			(380	m s.m.)	Ц	(Te)			(307	OI 6.ML)	Ц	(Tu	')				201	an II.m.)
a	5.3	-7,0	-0.9	13.0	3t	-12.0	1.8		8.1	-3.2	2.4	16.0	31	-10.0	29		7.2	-12	3.0	13.0	1	-6.0	10
P P	7.5	4,3	1.6	1	2	9.0		П	9.6	-2.0	3.8	20.0	1	-7.0	17		8.5	0.7	4.6	18.0	2	-4.0	14
М	11.6	2.0		1 .	29	-6.0	1	П	13.5	5.1	9.3	23.0	Z?	-3.0	1		12.1	5.8	9.0			0.0	
A	16.9	4.1	10.5	25.0	15	-2.0	19		18.4	7.3	129		14	1.0			171	8.7	12.9		15	3.0	
М	18.5	73	12 9	26.0	21	0.0			21.4	10.9		29.0	31	4.0	1		19.3		15.7			5.0	
G	23.5	10.6			13	6.0			25.7			L	12	9.0			23.8	16.1	1			10.0	19 20
L	24.8				10	7.0		П	27.2				10	11.0		1	25.1 25.8	16.8				12.0	
A	25.7	1			6 7	5.0		П	27.4 23.1	15.9 14.1	21.6 18.6		7	10.0			21.4	15.3	1		1	11.0	
5	21 1	11.5	16.3	4		6.0 IL0		П	18.3				6	3.0			17.7	-		1		5.0	
0 2	15.9				10 A	7.0		$\ \ $	12.7			_	_	4.0			12.0		1 .			-1.0	1
D D	11.0 3.1	1	1		21	13.0			5.9			1		-60	1		6.5					-4.0	
Аппо	15.4	4.1	9.7	32.0	6-VIII	-13.0	21-XI		17.6	7.4	12.5	33.0	12-VI	10.0	29-1		16.4	9.0	12.7	31.0	5-VIII	-6.0	10-1

	1		_													77				_	_	_	
MESB	dell	MEDI.	_	TE	MPERAT	JULE 1257	TUSMES		delle	MEDI		l"	DATE LAT	UNE ES	TREME			MED!/		п	DATEDIAT	URE ES	REME
	15.EUK.	mis.	diar.	_	giorgan	min.	giorna	Ш				_	groveo		giorena		1007.	mis.	dia.	пер,	piorno	desits.	giorno
	\vdash		1	IIID	INE			H		_		OBV	ISCOS	1	1	H	\vdash						
	(Tr	n)		U		113	mam.)	Н	(Te	1)		DKY	13003	Λ. [\$	di S.m.)	П	(Tn	1}		GR	ADO	2	m s.m.)
G	6.1	-2.2	2.0	9.0	26	-7.0	30	П	8.5	-3.1	2.7	15.0	31	7.0	, B	11	63	2.2	4.2	11.0	22	4.0	n
P	8.3				3	-4.0	14	П	10.1	-1.0	6			-5.0		П	9.1	4.9	1	1		2.0	14
M	12.9 17.4				28	-20	1	H	14.9	64				1.0	_	Н	11.1	8.7	'	I	1 '	4.0	4
M	211			4	15	4.0	21 7	Ш	19.6 22.3	8.0 12.0	17.1	27.0 28.0	, , ,	4.0		Н	15.6°	10.7	13.1	22.0 24.0	''	6.0	19
G	25.2	15.7	1	31.0	12	10.0	19	Н	26.4	16.2	21.3	33.4	1	12.0		П	22.6	17.2	19.9		22 13	7.0	23
L	27.4				12	11.0	29	Ш	2H.2	17.1	22.6	33.0	12	11.0	27	Ш	22.6	15.2	18.9		13	9.0	26
S	26.6 23.1		1	32.0 27.0	_	13.0	28	П	28.4	173		33.0		11.0		П	24 1	17.4	20.7	1	4	12.0	26
0	20.0	1		25.0		5.G	30 27		24.5	15.8	15.7	28.0		10.0 6.0			19.9 17.4	14.9	174	23.0	8	10.0	16
N	12.2	4				-3.0	11		13.5	2.4	8.0	1	1	-3.0			10.3	57		22.0 16.0	2	8.0 1.0	24
D	6.5	0.3	3.4	10.0	17	-6.0	22		9.1	2.7	5.9	15.0	16	-2.0				10	le .	B Claren	14	*	и
Anno	17.2	B.4	12.8	32.0	12-VII	-7.0	30-1	lŀ	18.8	8.7	13.8	33.0	12-VI	-7.0	1-8		-	**			10-	ь	ı,
	D/	ANIII	MCA.	VETT	YORKA	/ II - II		ŀ				400	41	<u> </u>		Н							
	(Tr		ICA	ALLI	ORIA.	(Idro	mam.)	П	(Tm).	P	4OR	UZZO	264	m s.m.)	П	(Tm		TA	LMA	SSON	S 30	
a	7.3	-3.4	19	11.0	25	-10.0	10	lŀ	6.0	-20	7.0	12.0	1 22	1	_	ŀ		_					m s.m.)
F	8.4	-1.8	3.3	16.0	4	-7.0	14	П	8.3	-0.6	3.9	12.0		-7.0			8.0	-4.1 -2.4	3.7	14.0 17.0	31	-9.0 -6.0	9
М	12.4	4.5	8.5	20.0	28	0.0	5		11.6	4.5	8.1	21 0		-20		Ш	14.3	4.9	9,6	22.0	29	-1.0	14
. A. I	16.7	8.3	12.5	23.0	15	1.0	20		17.2	7.8	12.5	25.0	15	0.0	19		17.6	7.2	12.4	25.0	12	-2.0	18
M G	19.6 26.0	10.6 15.3	15 1 20.6	25.0 33.0	12 14	4.0 11.0	7 18	ı	196 24.4	184	[[27.0	22	4.0		ľ	21 9	10.7	16.3	27.0	11	4.0	7
ı	27.3	16.1	21 7	31.0	12	20.0	27	ı	25.6	14.9	197 20.9	30.0	13	9 a 11.0	18 20		28.4	16.2	21.3	34.0	15	10.0	22
٨	27.3	16.9	22.1	32.0	4	£0.0	25	ı	26.2	16.3	21 3	32.0	В.	10.0	26	1	20.4	10.6	н	34.0	13	10.0	27
S	23.3		19.0	27.0	14	10.0	15		21.3	14.4	17.8	25.0	9	10.0	15	١					10	n	Al .
O N	19.4 12.1	10.5	15.0 7.0	25.0 18.0	10 3	5.0	28		16.9	9.4	13.1	22.0	9	4.0	25	ł	-		м 1			-	
Ď	7,8	1.3	4.5	12.0	19	4.0	11 21	۱	10.8	-0.5	6.8 2.6	18.0	3	-2.0 -6.0	21	1	77	-0.1	10	740	*	я	•
Anno	173	7.9	12.6	33.0	14-VI	-10.0	10-1	ŀ	16.1	79	12.0	32.0	13-VI	-70	9-1	-		40.1		14.0	5	-5.0	
								ŀ		.,	12.0	SELV	13-41		3-1	ŀ	-		*	10-		14	-
	(Tot)			ANO (2	m s.m.)		/ T-				SETT				<i>(</i> 27)			CA' 2	ZUL		
	5.7	-14					-	1	\neg				(m.s.m.)	-			- 1		(599	m s.m.)
F	8.4	0.6	2.7 4.5	11.0	22 2	-4.0 -2.0	10 14		1.7	-12.7 -10.4	-65 -43	6.0	31	20.0	9		1.9	4.7	-14	7.0	26	10.0	В
M	12.1	5.4	9,2	20.0	28	1.0	1		5.3	-21	16	10.0 12.0	28	-15.0 -12.0	15		5.5 11.5	41 23	6.9	30.0 19.0	7 27	8.0	13
Λ	17.3	9.7	13.5	34.0	15	3.0	19	I	9.2	0.4	4.8	18.0	15	-6.0	20		15.8	5.9	10.9	25.0	15	-3.0 1.0	18
G G	20.5	13.4	17.0	26.0	23	7.0	5		11.3	3.1	7.2	18.0	22	-5.0	-6		18.9	8.6	13.7	27.0	31	1.0	4
L	25.2 27.3	17.9	21.5 23.4	34.0	13	12.0	18 27	1	17.0	7.7 B.1	12.0	23.0	16	20	19		23.1	129	18.0	32.6	25	8.0	17
A	277	19.7	23.7	33.0	7	15.0	21	ь.	18.0	- 1	125	21.0 J	12 3	-20	20 25			F	19 1 19.8	31.0 31.0	11 2	9.0	27
5	23.4	17.2	20.3	27.0	9	13.0	30]	14.6		11.1	18.0	22	1.0	30				16.8	25.0	10	9.0	24 14
O N	19.0			25.0	9	6.0	25	1	Ю.5	2.2		15.0		-4.0	25		14.9		11.5	22.0	9	4.0	13
D	7.2	2.3	4.7	12.0	19	0.0 -1.0	10 2			-5.5 -8.1	6.5 -3.9	18.0 5.0	10	12.0 -16.0	11 27		2.8	1.0 -2.4	4.7 0.2	16.0 6.0	3 10	-3.0 -8.0	11 26
Аппо	17.2	10.1	13.7	34.0	13-VI	-4.0	10-1	-	9.2	-0.1	4.5	24.0	3-VIII	-20.0	9-1	-	14.4	5.7	10.1	32.0	15-VJ	-10.0	1-8
,				1		1		4				55 -			1	ŀ			- 1	1	ļ		

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) Bellevi	·	AEDIA Kespera	auru .	TEM	PERATUI	rle esti	U946			APDIA Mapan		TEM	PERATU I	ध स्त्रम	LEME			(EDIA.	пое	TB:	CERATU	LE ESTI	REMOTE
MESSE .		min.	dia.		giorna		missee	l					alorna		piore mea		_		dies.	March.	giorno	rain.	piores
								ŀ								ŀ							
			C	A' SE				Ш			AMO	DNTI	DI SO			1	4.00		PO	NTE	RACL		
	(Tm	}			- (4	198	m s.m.)	ŀ	(Tm	<u>) </u>	_		- (111	EE 5.99.)	ŀ	(Tm)	_		[]	316	mass.)
a	20	4,7	-1.4	10.0	31	-100	9	Ш	65	-35	15	14.0	31	4.0	10	ı	3.9	4.4	-0.2	7.0	23	-9.0	9
P	5.5	-3.9	0.8	11.0	2	-8.0	17	H	8.8	2.8	3.0	18.0	29	-7.0 -2.0	13	ı	5.6 11.6	4.1	7.0	11.0	2 28	-8.0 -3.0	17
M	14.9	3,0 6.2	10.5	19.0	28	-2.0	18	П	128	33 65	8.1 11.8	20.0	15	-2.0	19	ı	16.3	49	10.6	23.0	15	-1.0	18
M	17.9	9.3	13.6	26.0	31	2.0	4	П	18.9	9.8	143	26.0	21	1.0	5	١	19.7	7.8	13.7	28.0	31	1.0	4
G	22.4	12.8	17.6	30.0	25	8.0	22	H	24.3	13-3	16.6	31.0	15	6.0	19	1	23.1	12.2	177	31.0	15	9.8	18
L	22.9	13.7	18.3	29.0	22	9.0	19	П	24.4	14.7	19.5	29.0	11	9.0	20	١	25.4	13.6	19.5	30.0	11	9.0	19
A	24.5	14.4	19.4	30.0	2	9.0	24	Ш	25.1	13.7	19.4	32.0	3 10	6.0	29	1	20.4	13.2	19.0 16.0	31.0 24.0	3	7.0	23 29
S	19.4 14.9	77	15.9 11.3	25.0	7	7.0	30 26	$\ \ $	20.8	11.3	16.0	27.0	6	1.0	14		15.6	72	11.4	21.0	8	2.0	13
N	7.9	0.6	4.2	17.0	3	-5.0	10	П	95	-0.5	4.5	19.0	4	-6.0	11	١	9.2	0.5	4,6	15.0	2	-5.0	10
D	2.3	-2.3	-0,0	6.0	12	-8.0	20		33	-2.8	0.3	7.0	1	-8.0	21		3.9	-1.9	1.0	B.0	12	-7.0	20-
						\square		Н	_			\rightarrow	-			ŀ			-				
Anno	13.8	5.8	9.8	30.0	15-Vî	-\$0.0	9-1	П	15.6	5.8	10.7	32.0	3-VIII	-8.0	10-1	١	15.0	5.2	\$0.1	31.0	15-VI	-9,0	9-1
				AANI	ACO		-	l				1110	LAIS			1				CLA	шт		
1	(Ta)	11	ZANI		283	mam)	П	(Te)		ALIPINO .		552	m s.m.)	Į	(Tm)		-		600	m s.m.)
			2.2	14.0	71	20	10	li	40.7	-9.0	-4.8	3.0	22	-110	9	1	-1.4	-9.7	-5.6	6.0	31	.]60	9
G	7.8 9.8	-3.2 -1.5	2.3 4.1	19.0	31	-7.0 -8.0	10 15	Ш	4.9	-63	40.7	10.0	3	-10.0	l i l	ı	2.2	4.7	-3.2	8.0	3	-12.0	14
M	12.9	5.6	9.3	23.0	29	0.0	2	Ш	11.7	1.5	6.6	20.0	25	-5.0	1		9.0	-0.1	4.5	17.0	26	-12.0	1
Ä	19.3	8.4	13.B.	28.0	15	3.0	19	Н	15.5	4.9	10.2	25.0	17	-2.0	19		14.0	3.0	8.5	21.0	9	4.0	19
М	21.4	11.5	16.5	29.0	22	4.0	5	Н	18.0	8.0	13.0	26.0	22	1.0	6	١	18.0	6.9	12.5	26.0	21	3.0	6
6	26.4	15.8	21 1	35.0	16	10.0	19	П	23.1	12.1	17.6	31.0	16	7.0	19		23.5	10.7	171	29.8	13	4.0	19 26
	27.5	16.8	22.2	34.0	13	11.0	20	П	22.9	12.7	17-8 19-0	29.0 32.0	11 4	7.0	27 25		23.5	9.7	16.6 16.7	26.0 27.0	2	5.0	25
S	29 1 22.9	16.9 15.2	23.0 19.0	36.0 27.0	5 B	10.0	30	П	25.1 19.8	11.9	15.9	25.0	9	7.0	30		20.0	10.0	15.0	24.01	7	4.0	30
ا ہ	18.3	10.9	14.6	24.0	9	5.0	23	П	15.1	6.3	10.7	21.0	9	0.0	27	П	12.9	5.1	9.0	19.0	11	-2.0	25
N	12.1	3.9	8.0	22.0	4	-2.0	15	П	8.5	-1.8	3.4	20.0	4	-6.0	11	П	6.3	-4.8	0.8	16.0	1	-8.0	16
ם	7.1		3.8	14.0	12	4.0	21	П	0.5	-5.0	-2.2	5.0	2	-100	21	Н	-1.0	-6.7	-3.9	6.0	9	-14.0	27
			43.0		A	0.0	46.51	Н	***		* 0		4YIII	-13.0	9-1		12.5	2.1	7.3	29.0	13-VI	-16.0	9-1
Anno	17.9	8.4	13.1	36.0	\$-VIII	-8.0	15-11	Ш	13.7	4.0	8.9	32.0	4-4111	-1302)FI		163	4.1			13-41	-10.0	
			PR	ESC	UDING	•		IJ				BAR					_		D ST	EFA	NO DI		_
	(Tn	1)			(640	te rur)	Н	(Te	1)			(409	m r.m.)		(Tm	1)			(908	m s.m.)
g	1.3	-8.8	-3.7	7.0	31	-150	9		13	-8.2	-3.41	6.0	3	130	10		2.0	12.0	-5.0	7.0	2	-20.0	9
F	4.9		-1.2	9.0	3	-11.0	14		4.8	-5.5	-0.4	8.0	3	10.0	15		4.2	-95	-2.7	10.0	9	-17.0	14
М	8.8	-0.4	4.2	18.0	28	-10.0	1		10.4	1.1	5.8	19.0	28	-8.0	1		9.2	-2.2	35	18.0	22	-8.0	1
A	14.1	2.8	8.5	20.0	10	4.0	19		15.3		9.6	23.0	15	-3.0	19		12.8	1.0	6.9 9.7	20.0 23.0	14 21	-6.0 -2.0	19
M	16.2			23.0	21	-1.0		Ш	17.3 21.3	ľ	12.4 16.3	23.0	11	1.0 7.0	19		19.9	5.3 8.4	14.1	27.0	17	5.0	18
1 6	20.7 20.7	9.8 6.6		28.0 26.0	13 13	1.0		Ш	27.8	132	18.0	25.0	13	9.0	21		20.0	9.5	-		3	6.0	5
l Ä	22.7	_	l .	29.0	3	5.0			23.5	13.6	18.5	28.0	3	8.0	25		21.8	9.1		28.0	4	1.0	26
s	18.2		1	23.0	9	4.0	30	i	19.5	12.0	15.7	23.0	,	6.0	30		17.7	7.5			9	2.0	16
0	13.4	4.6	9.0	20.0	10	-1.0		1	145				7	0.0	25		11.9	1.6	J	1		-5.0	_
N	6.8				4	-80	10		7.8	-2.0	2.9		3	-80	11		7.5	-5.1				-12.0	17
D	1./	-5.2	-1.9	6.0	1	-12.0	27		1.9	-45	-1.3	8.0	2	-12.0	27		0.4	-8.2	-3.9	5.0	14	-18.0	21
Аппо	12.4	2.4	7.4	29.0	3-VIII	-15.0	9-1		13.4	4.0	2.7	28.0	D-VI	-13.0	10-I		11.11	0.5	6.1	28.0	4-VIII	-20.0	94

Mess	_	(EDCA	I NEFT	TEM	FERATUS	ar estu	LÇME			GÉDIA.	_	тем	PERATUI	UE ESTI	REME			CEDIA —para	251040	TEM	PERATUI	1E 8571	REME
	-	min.	dhu.		giorne	_	giono			-	-	-	giome	min.	(ilianao	1	-	nia.	dist.	100	giorno	make.	giorca
	(Tm)	A	URO	NZO	564	m s.m.)		(Tm		RTU	NA D	'AMPE	ZZ0 275	m.r.m.)	ľ	(Tm	_	RAR	OLO :	DI CAI	OORI 532	m s.m.)
ا ۾ ا	Ť	-11.7	-6.7	4.0	3	19.0	9	H	2.0	-9.5	-3.7	11.0	1	-18.0	9	Ì	0.7	-8.6	4.0	8.0	27	-15.0	g
G F	-1.7 4.3	-11.7	-2.7	10.0	9	-16.0	16	Н	5.5	-8.2	-1.4	15.0	9	14.0	14	ı	3.8	-6.5	-1.3	10.0	9	-11.0	13
M	8.5	-2.1	3.2	18.0	29	-14.0	1	П	10.5	-2.4	4.1	20.0	26	-10.0	1	ı	10.4	0.7	5.6	19.0	28	-8.0	1
Α	10.6	1.8	6.2	16.0	11	-5.0	19	Н	14.8	-0.1	7.4	21.0	н	-8.0	19	1	15.2	4.6	99	23.0	15	-3.0	19
М	11.2	4.4	7.8	21.0	22	-2.0	6	П	14.8	3.2	9.0	23.0	21	-4.0	5	١	17 3	7.6	12.5	25.0	22	0.0	6
G	18.5	8.3	15.4	28.0	16	4.0	18	H	21.5	7.2	14.3	30.0	15	3.0	20	١	21.7	12.0	16.9	29.0	16	7,0	19
L	20.3	9.3	14.8	25.0		6.0	9	П	21.1	7.8	14.5	25.0	11	3.0	26		22 1	17.5	17.3	27.0	13	9.0	28 24
A .	22.6	10.0	16.3	29.0	3	4.0	25	П	22.7	77	15.2	30.0 23.0	9	1.0	26 16	ı	23.8 19.4	12.6	18.2 15.5	30.0 23.0	9	6.0 5.0	30
9	17.4 11.8	7.B 2.3	12.6 7.0	22.0 18.0	9	3.0	30 25		17.6	6.2		2330	7	1.07	10		14.0	5.4	9.7	20.0	8	-1.0	14
N	6.4	4,9	0.7	11.0	3	-9.0	11	П	11.0	4.2	3.4	19.0	4	-11.0	11	ļ	7.8	-2.6	3.6	15.0	7	-7.0	10
D	1.7	-7.9	-3.1	10.0	34	-16.0	21	П	3.t	-8.8		9.0	16	-18.0	21		1.0	-5.9	-2.4	8.0	6	-13.0	26
Anno	11.0	0.6	5.5	29.0	3-VIII	-19.Q	9-1	il	3	-				16	-	Ì	13.1	3.6	8.4	30.0	4-VIII	-15.0	9-1
'								H								ŀ							_
	(Tm		ARE	SON	DI ZO (1	LDO 1260	(FL 6.00.)	H	(Tm		FOR	Q OY	I ZOLI	DQ ME	m.s.m.)		(Tm)	F	ORT	OGNA (-	435	m s.m.)
G	2.5	-7.5	-25	11.0	1	-17.0	9	П	2.7	-6.9	-2.1	10.0	2	-14.0	9	١	4.1	-5.5	-0.7	10.0	3	-10.0	9
F	4.2	-6.7	-1.2	13.0	3	-13.0	14	П	4.3	-5.7	-0.7	12.0	3	-11.0	15	ı	6.4	-3.6	1.4	13.0	2	-9.0	14
M	9.0	-0.5	4.2	18.0	26	49.0	i	Ш	9.3	0.6	5.0	17.0	29	-7.0	1	١	11.3	2.7	7.0	20.0	28	-3.0	2
A	12.2	2.2	7.2	19.0	14	-7.0	19	П	13.7	3.6	8.7	22.0	15	-4.0	19	1	15.5	6.0	10.6	24.0	15	-2.0	19
М	13.7	4.7	9.2	22.0	22	-1.0	5	Н	15.4	63	10.9	23.0	21	0.0	5	1	18.0:	8.8	13.4	24.0	21	3.0	5
۵	19.3	8.8	14.1	27.0	16	3.0	23	Ш	21.0	10.6	15.8	28.0	16	6.0	22		22.5	23.1	17.8	29,6	13	8.0	19
L I	19.6	9.7	14.6	30.0	6	5.0	1	П	21.2	11.2	16.2	26.0	13	6.0			23.01	13.1	18.0	26.0	3	8.0	27
l ↑	21.6	9.9	15.5	28.0	3	4.0	26	П	23.7	10.2	17.6	24.0	1	6.U 4.0	24 15		24.1	13.9	19.0	29.0	9	8.0 8.0	24 15
S	16.7 11.5	8.2 3.4	12.5	21.0 18.0	10	5.0 -4.0	16 25	П	13.0	4.9	89	19.0	8	-3.0			15.1	7.3	11.2	20.0	7	1.0	29
l n	#.4	-13	3.6		4	-9.0	11	Ш	8.9		3.8	18.0	4	-7.0		П	10.6	-0.1	5.3	20.0	4	~5.0	11
Ď	2.2	-5.7	-1.7	8.0	14	-15.0	21	Н	2.1	-5.4	-1.7	6.0	Ĺ	-13.0		П	4.2	-3.5	0.3	8.0	10	-10.0	27
Anno	13.8	2.1	6.9	30.0	6-VII	-17.0	9-1		12.8	3.3	8.1	30.0	4-VIII	-14.0	9-1		14.6	5.4	10.0	29,0	13-VI	-10.0	9-[
	\vdash				TINO		ļ	ł				AND	D 4-7	<u></u>	-	ŀ			<u> </u>	CAR	RILE		
	{ T)	1		OCL	UNO (380	m s.m.)		(Te	1)		עויזה		1530	m s.m.)		(Te)		CAF		1023	m s.m.)
6	3.7	-6.9	-1.6	11.0	2	-12.0	9		-1.3	406	-5.9	5.0	1	19.0	9		2.0	-9.0	-3.5	8.0	1	-26.0	9
F	6.5	-3.6	1.4	11.0	1	-B.0	15		0.9	-10.4	4.7	11.0	9	16.0	וטן		5.6	-77	-11	11.0	8	-13.0	13
M	12.5	4.0	8.3	21.0	27	2.0	2		5.8		1.0	16.0	26	-12.0			11.3	-1.4	5.0	20.0	25	-10.0	1
A	17.1	5.5	11.8	25.0	14	-2.0	19		8.7		3.4	16.0	3	-11.0			15.9	2.1	9.0		15	-5.0	20
М	20.4	10.6	15.5	28.0	19	2.0	6		10.0			19.0	22	-5.0			175	4.8	11 1	26.0	21	-3.0	5
G	23.6	1	191	32.0	15	9,0	22		17.2	4.9	11.1	22.0	15	0.0			23.9	8.9 9.8	16.4	31.0	16	5.0	23
I A	24.6	14.7	19.7	28.0 32.0	10	9.0	27 25		15.8	3.9 6.6	10.9	22.0 25.0	31 4	0.0			22.4	10.1	16.1 17.5	26.0 32.0	A	3.0	26
s	22.2	14.6	1	28.0	21	8.0	30		14.2	5.1	9.6	19.0	1	1.0			197	9.3	14.5	34.0	7	3.0	15
0	17.5]	12.6		8	0.0	25		8.1	-0.2	39	15.0	17	-8.0			14.0	3.5	8.7	20.0	9	-4.0	25
N	10.7	1	4.6			-7.0	10		5.4	-4.4	0.5	15.0	5	-12.0	8		8.8	-3.8	2.5	16.0	4	-9.0	11
D	4.1	1	1			-9.0	27		-25		-6.2	3.0	5	16.0			2.7				2	-14.0	
An	15.B	6.2	11.0	32.0	15-VI	12.0	9-1		8.4	-1.5	3.5	26.0	15-VI	-19.0	9-1		14.1	1.5	7.8	32.0	4-VIII	-16.0	9J

	7		_						-	_	_				-	_		_	_			40 370
MESE		MEDI.	_	ח	OLIPERAT	URE SY	here		NOSO St. Acup		П	9 -(72) -AT	LIES BET	TROVE		delle	MEDI/	_	n	emperat	VINE ES	TREME
	HSARK,	min.	dier.	microix.	giveno	===	jimo	-		. a		giorno	_	gronao	11	andr.	-is.	dhar.		pioreo		gjarpo
	\vdash			PAT	CARE		-	╟	-		<u> </u>		_		H	-			Ι.			1
l.	(T)	m)		PAL	CADE (1150	mam.)	Ha	im)		AGC)RDO	611	all s.eq.)	П	(Ta	5 3		GOS	ALDO	1141	m e.m.)
G	1.0	-9.2	-4.1	7.0	31	-17.0	9	3	9 -7.	5 -1.1	9.0		15.0		-	1.4	8.2	-3.4	9.0			1
P	4.4		-1.8	12.0	9	14.0	14		9 5				-10.0		П	3.6	-6.6	-1.5			-15.0	
M	9.3					-10.0	1	l II			1		-7.0	1 -	П	79	-0.9	3.5			-8.0	1
M	14.6		9.9	21.0	1	-7.0 -3.0	19	16 18					0.0	i	1 1	11.6 13.5	1.9 4.7	9.1	19.0 21.0		-5.0	19
a	20.3	9,0	14.6	29.0	16	4.0	19	23	-				8.0			18.9	8.6	13.8			4.0	5 19
L	20.1	9.9	1		_	6.0	20	23				4	6.0	21	Ш	18.2	9.7	13.9	24.0	13	6.0	20
S	22.6 17.1	10.3	16.4	29.0	_	4.0	24 15	25			25.0]	5.0		м.	20.5	10.3	15.4	27.0		4,0	25
o	11.6		1	LB.0		3.0	25	15					-2.0	15		15.3 11.4.	6.7 4.3	12.0 7.8	20.0 17.0		-4.0	30 25
N	7.1	-3.7	1.7	14.0	4	-10.0	10	9.	9 -24	3.6			-9.0	11	Н	8.4	-2.5	2.9	18.0		-9.0	10
D	0.2	-7.8	-3.8	5.0	11	-15.0	20	4.	0 -5.3	-0.6	9.0	6	-12.0	21		1.3	-6.1	-2.4	6.0	3	-13.0	21
Аяпо	11.8	1.5	6.6	29.0	16-VI	-17.0	9-1	14.	9 3.5	9,4	32.0	4-VIII	-15.0	94		11.0	2.0	6.5	27.0	47111	-15.0	9-1
			ERE	N DE	L GRA	PPA				1	PEDA	VENA						PC	ORDI	ENONE	3	
1	(Tn	1)			(387	ms.m)	(1	m)			(335	mam)	L	(Tan	}			(23	mam.)
a	3.7		-2.8	10.0	4	-16.0	9	2	6 - a .i	-28	9.0	3	-/3.0	10	Г	6.0	-3.7	1.1	12.0	3)	-7.0	9
P M	11.7	-8.7 0.7	-1.2 6.2	10.0 20.0	9	-11.0	14	6.				3	-8.0	15	Ł	8.1	-1.6	3.2	14.0	1	-5.0	14
l A	15.8	4.2	10.0	25.0	27	-9.0 -5.0	2 19	12			20:0	28 15	-5.0	20 20		14.0 18.4	6.0 #I.8	10.0	22.0 25.0	31	0.0	1
М	18.8	8.5	13.7	26.0	23	3.0	12	19:		1	25.0	21	3.0	7		21.9	12.8	17.3	29.0	14 31	4.0	19
G	22.6	10.2	16.4	30.0	15	5.0	19	24.			31.0	16	9.0	20	;	26.6	17.0	21.8	33.0	12	12.0	19
A	23.5 25.2	11.5	17.5	28.0 31.6	1k 4	6.0	26	20			30.0	13	10.0	19	1	27.2	17.4	22.3	31.0	12	12.0	27
s	21.4	9.0	15.2	25.0	1	4.0	30	25/	1		31.0	34	9.0	23		27.5	17.8	22.6 19.2	32.0 27.0	22	12.0 8.0	30
0	16.6	2.1	9,3	21.0	7	-4.0	25	164			23.0	9	0.0	26		B.3	10.1	14.2	23.0	6	4.0	28
N	9.9	-6.1	1.9	18.0	2	-9.0	11	10.	1		19.0	4	-6.0	n i	;	11.1	1.6	6.4	18.0	3	-3.0	t0
D	6.5	-4.4	1.0	12.0	29	-10.0	13	2.1	-3.9	-03	10.0	2	-11.0	28		7.0	0.6	3.8	9,0	5	-3.0	16
Anno	15.2	2.5	2.5	31.0	4-VIII	-16.0	9-1	15.1	5.4	10.2	31.0	16-VI	-13.0	10-1		7.4	8.5	13.0	33.0	12-VI	-7.0	9-1
			_		REGH					POI	tTO(RUAR	0		F				CAO	RLE (
	T		_		- (m s.m.)	(T	n)			(6	m.cm.)	1	Tita)			_ (3	m e.n.)
G	64	-3.4	1.5	11.0	31	-7.0	9	7.3		13	11.0	31	-9.0	8		49	-3.4	0.8	11.0	31	-8.0	10
F M	13.2	-1.8 5.6	9.4	15.0 21.0	2 28	-3.0	15	9.1		3.8	16.0 21.0	2 28	4.0	17		6.7	-13	2.7	14.0	3	4.0	14
A	18.9	7.9	13.4	26.0	15	0.0	19	19.0		13.4	25.0	15	1.0	19		6.1	5.2 8.9	8.0 12.5	17.0 21.0	20	2.01	19
M	219	117	16.8	28.0	22	3.0	5	23.0		17.4	30.0	31	4.0	4			12.7	16.1	25.0	23	5.0	5
G	26.5 27.6	15.6	21.0	33.0	13	11.0	18	27.3		21.7	34.0	12	11.0	18	1			20.8	29.0	13	11.0	1.8
A	27.7	16.4	22.0 12.1	32.0 33.0	12	10.0	27	29.1 28.6		23.0 23.0	33.0 33.0	2	13.0	19	1			22.4 22.7	30.0 31.0	13	12.0	27
5	23.7	15.0	19.3	27.0	8	8.0	30	24.6		19.7	39.0	21	10.0	29		3.4		19.6	26.0	8	12.0 11.0	30
0	19.2		143	25.0	9	3.0	23	20.5	10.2	15.4	24.0	1	5.0	27				14.8	23.0	В	5.0	23
N D	5.9	-0.2	6.4 2.9	18.0 9.0	2 4	-5.0 -4.0	10	12.4	9.6	6.5	18.0	1	4.0	9		0.4	2.1	6.2	16.0	2	20	10
"	3.3		a. 3	-,0,	7	-\$.U		8.4	0.1	4.2	12.0	3	-3.0	14		6.2	1.1	3.6	12.0	19	-3.0	21
Авяо	17.6	7.8	12.7	33.0	13-VI	7.0	94	18.6	8.0	13.3	34.0	12-VI	-9.0	8-1	1	62	8.5	12.5	31.0	4-VIII	-8.0	10-1

		AEDÍA Leopera	ture	TEN	PERATU	19 25T	UPLARE.	Ī		OSDIA.	Test	154	HERATU	LE PEST	REALER			GEDIA ************************************	NUMBER OF STREET	TED	(MERATU)	e en	(EPUR
MÉSÍS .	_	maint.	ding.	rimbir.	glorno	<u>====</u>	piorno	Ī	-	<u>-</u>	disse.	-	giorna		gioras			min.	eljazer.	_	giotsa	min.	giorno
	47		MOI	VTE :	GRAPE			İ	(T-			FO				r	/7-		SSAN	IO D	EL GR	APPA	
	(Tm				-	690	ms.m.)	ŀ	(Tm	·	[-0.0	- 1	083	m s.m.)	H	(Tm	-				T	m s.m.)
O F	2.2 5.4	-9.6 2.8-	3.7 -1.5	10.0	31	13.0	21	.	1.9	-5.6 -5.8	-1.8 -1.8	12.0	2 2	13.0 -10.0	9 14	l	5.9 8.2	-2.3 -0.9	1.8 3.7	9.01 14.0	2	-70 -5.0	8 14
M	9.5	-25	3.5	17.0	n	-10.0	1	П	6.6	-0.6	3.0	14.0	29	-10.0	2	ŀ	12.9	4.7	5.8	21.0	29	-2.0	i l
Ä	9.8	-0.8	4.5	17.0	15	-8.0	19	П	10.7	3.0	6.9	19.0	15	-5.0	20	L	18.4	77	13.0	26.0	16	2.0	20
М	11.8	1.8	6.8	18.0	20	-4.0	6	П	12.4	53	8.8	20.0	21	0.0	4	L	22.3	10.5	16.4	27.0	21	4.0	5
G	17.5	6.9	1,2.2	25.0	16	0.0	22	П	18.4	10.3	14.3	25.0	3	4.0	23		26.0	15.3	20.7	32.0	12	11.0	18
L	16.8	72	12.0	21.0	11	4.0	19	П	191	10.5	14.8	25.0	29	7.0	3		26.4	15.5	20.9	30.0	11	12.0	19
^	19.0	B.4	13.7	26.0	5	3.0	25	П	22.1	11.9	17.0	29.0	11	6.0	23	1	27.5	16.5	22.0	33,0	4	120	24
S	13.6 9.4	5.H 0.9	9.7 5.2	19.0 15.0	8 10	-5.0	25		11.0	9.4	13.61 B.0	16.0	0	5.0 -2.0	29 25	1.	23.2 18.1	97	18.6 13.9	27.0 24.0	12	5.0	15 26
N	7.4	-3.2	2.1	14.0	2	-9.0	10		8.2	-1.3	3.4	20.0	4	-5.0	10		10.8	25	6.7	15.0	2	0.0	12
D	-0.9	-8.0	-45	6.0	13	-13.0	21	П	1.7	-4.4	-1.3	8.0	10	-10.0	21	l	5.5	-0.6	2.5	9.0	4	-3,0	15
Anno	10.1	-0.1	5.0	26.0	1-VIII	-16.0	8-1	lŀ	11.0	3.1	7.)	29.0	11-VIII	-13.0	9-1	ŀ	171	7.7	12.4	33.0	4-VIII	-7.0	8-L
								ŀ								ŀ							
	(Tn		MO	TEB	ELLU	NA 121	mrar)	Ш	(Tr	1	4	TRE	/ISO (26	m nm)	l	(Tm		TELI	FRAN	YCO VI	ENET	O m s.m.)
_	<u> </u>	_					-	H	Ť							ŀ	40	4.5	0.0	10.0	4	10.0	
a	7.3	-1.9	2.7		31 2	-6.0	15	П	8.5	-1.4	3.6	13.0	2	40	15	ı	6.0	-4.5 -2.2	0.B 2.9	10.0	,	-10.0 -5.0	13
P M	9,2 12.9	0.1 5.2	9.0	17.0 18.0	25	-4.0 -1.0	2	П	12.6	33	3.0	21.0	29	0.0	1 1	ı	13.1	5.5	9.3	22.0	29	0.0	5
l X	19.1	8.6	13.8	25.0	13	3.0	19	П	ь	P-	, i			-			18.5	8.3	13.3	25.0	1.5	2.0	19
М	22.1	11.2	16.7	29.0	25	4.0	4	Н	22.4	12.0	172	29.0	19	50	6		22.2	12.1	17.1	29.0	22	4.0	5
٥	27.7	15.7	21.7	33.0	12	10.0	16	H	27.3	14.0	20.6	33.0	16	11.0	19	1	277	16.3	22.0	34.6	15	13.0	19
L	277	15.6	20	30.0	25	13.0	19	Н	27.8	17.5	22.6	31.0	11	12.0	20	ı	28.0	177	22.8	32.0	13	13.0	20
A	н	20	19	10-	P	ip.	-	Н	27.7	17.5	22.6	33.0	4	12.0	34		28.5	174	22.9	34.0		12.0	24
5	25.0	15.1	20.0	29.0	17	11.0	29	Н	23.4		19.3	27.0	22	9.0	30		24.1	15.3	19 7	28.0	22	10.0	30 25
0	20.0 12.3	10.4 3.0	15.2	24.0 17.0	2 2	2.0	24 30	Н	17.7	97 26	13.7	23.0 17.0	9	3.0 -2.0	23 10		18.0 10.9	10.0	14.0 6.0	24.0 16.0		4.0 -4.0	11
D	6.5	-0,4	, p	10.0	3	4.0	21	Ш	6.1	0.1	p.	9.0	31	-2.0	15	١	6.0	-0.6	2.7	9.0		-3.0	4
Anno		in-			b			H					11		-	ŀ	176	8.0	12.8	34.0	15-VI	-10.0	9-L
I	_										Ļ					ŀ							
	/ Tm				TRE (4	in s.m.)	Ц					መስ ነሀ)			ı	(Te	3	(CHIC	GGIA (2	m rw.)
	-		Т					╁				1	•			ł							-
G F	5.5 8.0	-2.5 -0.7		10.0 13.0	31	-7.0 -3.0	10		8.2 9 t		4.3		1	4.0			5.1 6.8	-1.0 2.4	2.1 4.6	9,0 10.0		-5.0 -1.0	10 20
M	13.2	6.6			29	1.0	1	1	12.3		8.6	19.0	26	-1.0			11 3	7.6	9.5	19.0		3.0	1
A	18.5	9.6		26.0	15	4.0	19		18.2	8.6	13.4	24.0	17	6.0		1	16.2	11.5	13.8	21.0		8.0	7
M	22.5	12.7	17.6	28.0	24	5.0	5		21.5	10.3	15.9	25.0	19	5.0	5		20.2	14.6	17.4	25.0	21	8.0	5
G	25.7	16.7	21.2	32.0	13	11.0	23	П	25.4	15.0	20.2	29.0	7	11.0	16		23.7	18.6	21.2	29.0	13	12.0	19
L	27.4	l .	-	31.0	12	13.0	20	П	26.9	16.6	21.9	29.0	9	10.0	19		25.7	20.5	23.1	28.0		15,0	19
A	26.8		22.0	30.0	1	13.0	24		27.2	17.4	22.3	32.6	4	14.0	25		26.1	21.5	23.8	36.0	8	5.0	6
5	23.5		19.4 14.5	27.0	24	13.0	30 23	П	23.5 18.6	14.2	18.8	24.0 22.0	1 2	13.0	1		22.8° 18.3	18.7	20.7 15.7	25.0 22.0		14.0 7.0	30 28
N	10.1		1			5.0		П	11.6		6.5	19.0	1	-3.0	1		9.9		-	16.0	_	-2.0	30
Ď	4.8		1			-80			7.0				12	-2.0		I	5.6		I .			0.0	9
Аяпо	17.0	B.7	12.9	32.0	13-VI	-8.0	12-701		17.5	79	12.7	32.0	4-VIII	-810	94	-	16.1	112	13.6	30.0	B-VIII	-5.0	10-1
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	IBIO.	min.	diac	100	giorna	min.	giorna				-	ginno	-	gjimanji	Н		-	diar	_	BioLao	mis.	giorno
				TON	EZZA						ASI	AGO			П				CRO	SARA		
l	(Te	n)				935	m 6.m.)	(Tr)			(1046	m s.m.)	Ц	(Tr	n)				417	m Lm.)
G	1.7		-24	12.0	1	-13.0	9	2	9 -8	2 -2	7 10.0	31	16.0	9	П	7.5	-1.8	2.9	18.0	5	7.0	8
F.	2.9		-1.7	12.0	1	12.0	28		3 -6				-11.0		Н	7.2	-1.8	2.7	15.0	_	-5.0	13
M A	7.1	-0.2 2.8	3.5 6.5	15.0 19.0		-9.0 -5.0	19	13	4 0	S S.			-6.0	_	Ш	10.5	3.6	7.1	20.0		-2.0	_
M	13.4	5.7		20.0		-1.0		15		5 10.			-6.0 -2.0	1	Ш	15.3 19.4	8.1 11.4	11.7	26.0		4.0	1
0	19.3	10.7	15.0	26.0	16	4.0	20	21	.3 9	7 15.		1	4.0		П	24.2	16.0	20.1	32.0	12	10.0	
L	19.4	10,7		23.0		5.0		21		_			5.0	27	Н	25.1	17.0	21.0	30.0	13	12.0	2,6
ŝ	20.4 15.9	12.5	16.4	251.0		9.0		22		- '			5,0			26.0	17.0	21.5	32.0		12.0	
o	11.6	9.3 4.7	12,6	17.0		-2.0	29	19				1	3.0	30 25		21.6 17.1	14,5	18.1	26.0		11.0	
N	8.4	-0.5	3,9	21.0		-8.0	9	10	1			1	-9.0	11	1	17.2	3.7	7.9	23.0 18.0		-1.0	34 8
D	2.0	-5.0	د1-	9.0	10	-13.0	21	4	0 4			-	-12.0	21	H	11.1	0.7	5.9	15.0		-3.0	5
			-	-		-		\vdash	+	+	╂—				ŀ	_			_		<u> </u>	
Anno	11.0	3.2	7.1	28.0	4-VIII	-13.0	9-1	13	4 2	8 8.	30.0	4-VIII	-16.0	9-1	1	16.4	8.2	12.3	32.0	12-VI	-7.0	8-1
	\vdash			THE	ENE				_	_	100	Chim A		,	H							
	(Tn	1)		THI		147	mam)	10	Tr)		AICI	enza (39	m s.m.)	П	(Tm	1	1	REC(DARO	445	0. ú.m.)
a	4.61	.27	1.0	11.0		Ţ		-		1 0		<u> </u>		1	┢		_			`		DA 11.111.)
F	6.5 8.4	-2.7 -0.5	1.9 4.0	11.0 16.0	31	-7.0 -4.0	10		7 -6. 5 -3				-8.0	28	ı	4.0 7.8	45	-0.3	9.0	31	-100	9
M	13.7	5.7	9.7	22.0	29	-1.0	1	13					-7.0	1 1	1	113	-3.5 3.1	7.3	14.0 21.0	29	-7.0 -4.0	15
A	17.8	8.3	13.0	26.0	15	5.0	22	19	9 7.	0 13.4	29.0	15	0.0	19	-1	15.7	5.8	10.8	24.0	25	0.0	19
М	21 1	11.3	16.2	29.0	31	6.0	3	23		0 163	30.0	22	2.0	6	1	283	7.9	13.2	24.0	21	3.0	5
G	25.8 36.4	16.1 17.1	21.0	32.0 30.0	13	10.0	19	27			1	13	9.0	19		23.2	13.4	18.3	29.0	14	7.0	21
الما	37.2		22.5	33.0	2	12.0	27 24	29			1	13	10.0	27	-10	23.3 M.3	13.7 13.6	18.5 18.9	28.0 30.0	13	8.0	27
5	22.6		19 [26.0	7	11.0	5	24	1 -			22	6.0	30		20.4	12.5	16.4	25.0	23	9.0	24 30
0	18.3	10.4	14.3	24.0	1	3.0	25	18	7 7:	13.3	26.0	9	-1.0	25		15.7	7.3	11.5	20.0	1	0.0	25
N	12.1	1.5	6.8	18.0	2	-3.0	9	12	1 -0.	7 5.7	18.0	2	-7.0	17	ŀ	11.2	0.2	5.7	16.0	3	-4.0	9
D	75	-0.3	3.6	12.0	12	-3.0	4 [6.	5 -1.	비갤	ILA	2	-5.0	4	П	4.4	-2.1	1.1	10.0	9	-6.0	27
Anno	17.3	8.4	12.8	33.0	2-VIII	-7.0	10-1	TIE.	5 6	12.5	36.0	5-VIII	-11.0	9-1	ŀ,	5.0	5.6	10.3	30.0	4-VIII	-10.0	91
						1,74						J. VIII	-11.0		L	-	7.0	10.3	34.0	2-4 ITT	-100	24
				VER	ONA (A VENI			Г				ES	TE		
	(Yes	.)			(60	m Lee.)	C	7)			(31	B (.B.)	Ŀ	The)			TE (13	m s.m.)
G	42	-62	1.0	10.0	6	-10.0	9	4	-5.	-0.0	B.0	6	-9.0	10	-	5.9	-1.7	2.1	10.0	22	-10.0	10
P	73	-25	2.4	11.0	3	-5.0	6	7.				3	-5.0	6		8.0	-0.5	4.1	12.0	3	-5.0	6
M	13.9	4.9	9.4	19.0	26	-2.0	5	13.			1	29	0.0	5		4.8	5.1	9.9	25.0	29	0.0	1
M I	19.1 22.8	8.5 11.2	13.8 17.0	24.0 27.0	16 22	3.0 4.0	19	18.			27.0 29.0	15	3.0 4.0	19		9.8		13.9	27.0	16	3.0	19
Ğ.	27.5	16.6	22.0	32.0	13	10.0	19	27,				4	10.0	19	1	7.9	13.1	17.2 21.6	30.0	13	10.0	5 19
r [279	17.0	22.4	31.0	31	120	19	28.			31.0	9	12.0	20	1	9.1	16.9	23.0	32.0	11	11.0	21
Α	28.4	17.3	22.8	33.0	4	12.0	27	28.			33.0	3	13.0	11	1	9.1	16.9	23.0	34.0	4	12.0	25
s o	24.9	15.0 8.6	19.9	28.0	22	10.0	15	24.5			29.0	22	9.0	30		5.6	14.4	20.0	29.0	22	30.D	5
N	9.3	-0.2	13.6 4.6	24.0 15.0	8	2.0 -5.0	25 11	18.		14.0		1 2	-S.O	25 11	1.	9.5 n.c		14.3		1	2.0	27
D	5.1	-13	1,9	9.0	2	-5.0	27	1	-1.3	1		31	-6.0	2		0.6 6.7	-0.5	5.7 3.1	9.0	12	4.0	10 2
	_	_							-	-					L							
Азию	174	7.4	12.4	33.0	4-VIII	-10.0	ભ	17/	7.0	12.5	34.0	4-VI	-9.0	10-1	1	8.4	7.9	13.2	34.0	13-V!	-10.0	10-4

MESSE		MEDIA tempen		ТВ	(PERATU	RE ESTI	KEME			dEDIA.	ree:	TE	#EPATU	RE BST	REME	de	MED	iA creture	w		-	
	mar.	unio.	dier.	mar.	goroo	min.	giorno		mar.	min.	des		gomo	-	giorno			dier	mar.	giomo	min.	giarno
	(Tm	, ,		ZEV	7 10	32	20 s.m.)	lÌ	{T=		OLA	DEL	LA SC	ALA 29	m s.m.)	{1	m)	BAL	IA P	DLESI	NE	መ ቆ ሙ.)
a	3.1	-7.4	-2.1	6.0	1	-120	10	H	5.0	-5.7	-0.4	10.0	6	-110	16	3	Ť	4 -2.1	6.0	1	-13.0	17
F	6.9	-2.9	2.0	12.0	3	-6.0	14	H	7.9	-1.1	3.4	12.0	10	-4.0	6	6.			9.0	10	-5.0	1
M	14.2	6.4	10.3	22.0	29	-20	1	Н	14.5	5.8	10.1	22.0	26	1.0	1	13.	1		21.0	25	-2.0	1
	19,2	8.6	13.9	26.0	11	3.0	19	П	19.4	110	14.1	27.0	15	3.0	22	16.			25.0	14	3.0	38
M G	22.9 27.0	11.3 14.4	17 1 20.7	27,0 34.0	20	2.0 B.0	5	Ш	23.2 28.8	12.5	179	30.0	16	5.0 11.0	5 19	22.			30.0	31	9.0	5 19
ī	18.1	15.7	21 9	33.0	13	9.0	27	Н	29.7	18.1	23.9	33.0	8	12.0	19	29.			32.0	11	11.0	27
A	28.7	16.2	22.5	34.0	3	10.0	25	П	29.7	17.6	23.7	35.0	4	13.0	25	29.			33.0	3	11.0	27
8	24.1	14.7	19.4	27.0	3	B.0	30	Ш	25.2	15.8	20.5	29.0	22	10.0	30	24.	13.	6 19.2	29.0	21	10.0	30
0	15.6	6.2	=	24.0	9	-8.0	27	Н	19.1	10.5	14.8	25.0		1.0	25	17.	1 -		23.0	8	0.0	25
N D	4.9	-0.2 -1.6	*	10.0	31	-6.0	10	П	10.6	-0.3	5.9 2.7	160	1 2	-4.0	17	9.	-		14.0	3 10	3.0	17
'	41.3	-1.5		10.0	31	-0.0	•	П	3.7		2.7	10.0		-4.0	-	L	-1.	3 1.5	8.0	19	-5.0	4
Anno	P	6.B	,	10-	10	-12.0	10-1	П	18.2	8.3	13.3	35.0	16-VI	-13.0	16-1	17	3 6.	12.0	33.0	13-77	-13.0	17-I
	4.			ROV	1GO			Ш			CA	STEL	MASS	_					PAPO	DZZE		
	(Tm	_			(7	m sm.)	H	(Tm	_				12	m 1.m.)	 	24.)	_		(3	m rw.)
G	4,7		40.7		3	10.0	10	H	5.0	-6.4			3	120	16	5.				1	-7.0	9
M	7.1 13.5		2.5 9.0	11.0 21.0	25 29	-5.0 -1.0	1	П	7.3	-1.5 5.6	10.0	11.0	25	45.0 0.0	20 2	13.		6 3.2 3 9,5		3 29	-4.0	6
Ä	19.4		14.0	28.0	16	4.0	1	Ш	18.9	8.7		28.0	15	3.0	18	19.		1 13.5	22.0 28.0	15	3.0	19
М	22.2		16.6	30.0	31	5.0	3	П	23.3	12.0			22	6.0	5	23.				22	5.0	5
G	28.0	16.0	22.0	33.0	16	10.0	1	Ш	28.4	16.2	22.3	36.0	17	11.0	19	28.	7 15.	3 22.0	38.0	23	10.0	19
L		16.5	22.6	33.0	11	ţ0.0	27	П	30.1	173		33.0	8	14.0	20	30.	7 16.	3 23.5	34.0	8	12.0	27
2	1	17.5	23.8	36.0	4	12.0		Ш	30.1	17.4		35.0	4	14.0	22	30.	1		37.0	4	12.0	23
8	21.1	13.0 11.0	20.8 16.0	32.0 26.0	22	3.0	7 29	Ш	25 9 19.8	15.6		27.0	9	12.0	7 14	25.			31.0	22	11.0	16
N	9.4		5.8	17.0	1	-4.0	10	П	11.0			17.0	7	-3.0	26 16	20. 11	4	8 15.5 7 6.5		1	4.0	25 30
D	5.9		3.5	9.0	13	-4.0	4	Ш	6.9			13.0	3	4.0	10	6.				3	-2.0	2
An	18.1	79	13.0	36.0	4-VIII	-10.0	10-I		18.4	8.0	13.2	36.0	[7-V]	-12.0	16-1	18.	8.	0 13.3	38.0	13-VI	-7.0	1-9
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Sezione B-PLUVIOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Pluviometro comune	P
Pluvionivometro	Pn
Pluviometro registratore	Pr
Pluviometro totalizzatore	Pt
Precipitazione nevosa (misurata al pluviometro)	
Precipitazione nevosa (dedotta dalla neve sul suolo)	
Precipitazione nevosa mista ad acqua	0
Precipitazione nulla	
Dato incerto	?
Dato mancante	39
Date interpolate	В
Gocos	goc.
Piocchi (precipitazione nevosa non misurabile)	fice

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa eventualmente la neve fusa) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.
- 3. Intensità media di precipitazione, in un dato intervallo di tempo: quoziente dell'altezza di precipitazione nell'intervallo per la durata di questo.

CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che banno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e comprendono pioggia e neve fusa.

TABELLA I. - Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri e pluvionivometri) le osservazioni vengono eseguite ogni giorno, generalmente, alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. - Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori ed in corsivo il più basso.

TABELLA III. - Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori più elevati delle precipitazioni registrate nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti

o no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. - Per alcune stazioni, opportunamente scelte, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente terminati nell'anno successivo.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre quello nel quale si è verificata l'altezza considerata. E ciò per evitare che il massimo di due giorni possa risultare inferiore a quello di un giorno e così via.

TABELLA V. - Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. - Riporta per alcuno determinate stazioni, per i mesi da gennaio a maggio o da ottobre a dicembre nei quali possono verificarsi precipitazioni nevoso:

- a) le altezze, in centimetri, degli strati nevosi sul suolo presenti nell'ultimo giorno delle tre decadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- c) il numero complessivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1981

ZONA DI ALTITUDINE	P	Pr	Pt
0-200	74	93	-
201-500	25	31	-
501-1000	14	39	-
1001-1500	12	12	
1501-2000	2	1 1	
often 2000	-	_	-
Totali	127	176	-

BACINO E STAZIONE	Tipo dell'apparenchio	Quota pul mares	Altezza dell'apparecchio ful nuolo m	Asno dell'inizio delle osservazioni	BACING E STAZIONE	Tipo dell'apparecchio	Ouota sul mere	Allezza dell'apparecchio sul suolo m	Anno dell'inizio delle onervazioni
BACINI MINORI DAL CONFINE DI STATO					(segue) TAGLIAMENTO				
ALL'ISONZO					Sauris	Pr	1212	1.70	1911
					La Maisa	Pr	1000	1.70	1943
Basovieza (1)	Pr	372	1.70	1924	Antptano	Pr	560	1.70	1921
Poggioreate del Carso	Pr	320	1.70	1922	Colline (6)	P	1250	1.70	1920
San Pelagio	r	225	1.70	1921	Pomi Avoltri	Pr	188	3.70	1911
Servola	Pr	61	1.70	1921	Ravascieno	Pr	950	1.70	1972
Trieste	Pr	n	1.70	1918	Pesseriis (7)	Pr	758	1.70	1911
Monfaicoge	P	6	1.70	1919	Chialina (Ovaro)	P	492	1.70	1911
Alberoni (2)	Py	4	1.70	1925	Villesantina	P	363	1,70	1909
					Timan	Fr	821	1.70	1911
					Palmga (8)	P I	596	1,70	1911
ISONZO					Avorace	Pe	471	1.70	1914
					Paviaro	Pr	690	1.70	1911
Uccea	Pr	663	1.70	1925	Tolenezzo (9)	Pr	323	1.70	1910
Muni	Pr	633	1.70	1910	Malborghetto	l ii	721	1.70	1921
Vedronza	P	320	1.70	1909	Pontebbe (10)	Pr I	562	1.70	1910
Clearin	Pr	264	1.70	1919	Chusaíorte	7	392	6.00	1914
Montenports	P	612	1.70	1967	Saleno di Raccolana	,	517	1.70	1914
Congneu Superiore		329	1.70	1925	Stotvicza	Pr	572	1.70	1969
Attimis	P	196	1.70	1920	Oseacco	Pr	490	1.70	1926
Zompjita	P I	172	1.70	1967	Resie	Pr.	380	1.70	1920
Povojetio	i i	136	1.70	1910	Granzaria	7	516	1.70	1971
Stupizza	P	201	1.70	1974	Moggio Udinese	Pr.	337	1.70	1932
Pulfero	Pr	184	1.70	1921	Vestone	Pr	230	1.70	1909
Drenetsia	P	730	1.70	1925	Gemona	Pr	307	1.70	1909
Clodic	P	340	1.70	1920	Alemo	Pr I	197	1.70	1922
Mostemaggiore	i i	954	1.70	1920	Artegne	Pt	192	1.70	1971
Canalytts		270	1.70	1972	Andrewsa (11)	P	167	1.70	1924
Cividale	Tr.	138	1.70	1911	See Franceco	Pr I	397	- 1	1915
San Volfango	P	754	1.70	1910	San Daniele del Priuli	Pr	252	1.70	1910
Gorizia (3)	Pr	86	1.70	1919	Pintago	IT	201	1.70	1920
3		30	1.70	2747	Clausetto	l Pr	563	1.70	1915
		l			Travesio (12)	, '''	215	170	
DRAVA					Spilimbergo	, 1	133	1.70	1939
200776						5	70		1920
Camportino in Valcanale	P	806	1.70	1920	San Martino al Tagliamento (13)		NJ	1.70	1936
Tarvisio	Pr	751	1.70	1922					
Cave del Predil (4)	Pr	901	1.70	1921	PIANURA FRA ISONZO E				
Pusine in Vairomana	Pr	770	1.70	1969	TAGLIAMENTO				
A TOTAL E III V RIPONIDA	IFF.	710	1.70	1360	IAGLIAMENTO				
					9:1		450		40.00
TAGLIAMENTO					Rimi (Mary CO)	7	120	1.70	1967
AUGUMENTO					Udine (14)	Tr	113	1.70	1909
Passo di Mauria (5)) 7	1.70	1010	Cormon (15)	r	63	1.70	1920
Portu di Sopra	P Pr	3296 907	1.70 10.00	1910 1911	Semmardenchia Semmardenchia	P	63	1.70	1967
7 orm or sopie	**	347	10.00	1911	Pazzeolo (16)	2	63	1.70	1930

Non-money yubblicute in conservations della marine, anappare in accessor.

(1) Interrusione and 1945 - (2) Interrusional set I 1946, and 1994 of 1946. (3) Interrusional and 1945 of 1945, del 1955, del 1957 of 1958
BACINO E STAZIONE	Tipo dell'apparechio	Quota aul marx m	Alicza deli'spartechlo ful auolo m	Anno dell'inizio delle osservazioni	BACINO B STAZIONE	Tipo dell'apparecebia	Quota sul mare	Altezza Gell'apparecchio sul suolo eti	Anno dell'inizio delle occervazioni
(segue) PIANURA FRA ISONZO E TAGLIAMENTO					LIVENZA				
					La Crosetta	Pr 1	1120	170	1969
Mortegliano	P	38	170	1967	Corguzo	P	53	170	1925
Manzago	P .	72	1.70	1967	Aviano (Casa Marchi)	P	172	170	1958
Gradisca	P	38	1.70	1919	Aviano	Pr	159	1.70	1909
Gris	P	35	1.70	1967	Sacile (12)	Pr	24	1.70	1910
Palmanova (2)	₽r .	26	10.00	1910	Ch Zel	Pr	599	1.70	1969
Cashons di Streda	P	23	1 70	1913	Tremont di Sopre	Pr	411	1 70	1921
Fauglis	P	21	1.70	1968	Campone	Pr	450	1.70	1915
Verso	Pr	25	1.70	1972	Ch Selve	Pr	498	1,70	1969
Cormor Paradiso	Pr	14	1.70	1968	Chievolis	Pr	354	170	1921
Carvignano	Pr	7	1 70	1921	Ponte Racii	۶r	316	1.70	1969
San Chorgio di Nogaro	Pr	7	1.70	1910	Poffabro	Pr	516	1.70	7911
Topviscoss (3)	7	5	3.70	1941	Cavanao Nuovo	Pr	301	1.70	1909
Belval.	l P	4	1.70	1969	Manago	Pr	283	1.70	1910
Phonicello	l ir	4	1.20	1969	Colle	P	242	1.70	1958
Aquiloia (4)	Pr	4	1.70	1923	Basaldella	P	141	1.70	1911
Cà Viola	Pr	4	1.70	1969	Berbesso		116	1.70	1958
Isola Morosini	Pr	2	1.70	1969	Rauscodo	P	91	1.70	1958
Isola Morosini (Terranova)	Pr	2	1.70	1969	Camolaus (13)	Pr	652	1 70	1922
Marino Lagunare (5)	20	2	1.70	1923	Claut	Pr	600	1.70	1910
Grado (6)	Pr	1 2	1.70	1920	Prescudino	Pr	642	1.70	1969
Pianais (7)	1 7	1 1	1.70	1922	Barcis (14)	1 1	409	170	1913
Ch Anfore (8)	100	1 1	1.70	1922	Digo Cellina	77	350	1.70	1944
Bonifics Virtoria (Ideovoca)	Pz	1 ;	1.70	1939	San Leonardo	- P	187	170	1953
Morvazo	P	264	1.70	1923	See Quirino	P	116	1.70	1919
Rivolta (9)		135	1.70	1924	Formenge (15)	P .	239	170	1919
Plaibano	1 :	104	1.70	1967	Tormongs (15)	'			""
Turrida	l i	81	1.70	1967	PIAVE				
,	l p	77	1.70	1924					
Basilisaco (10) San I comerci di Saderlinto (10)		64	1 70	1924	Sappada	Pr	1217	1.70	1913
San Lorenzo di Sedegliano (19)	;	54	1 70	1967	Santo Stefano di Cadore	Pr	908	1.70	1910
Goricizza Villandadia	•	49	170	1967	Dosoledo	Pr	1237	3.70	1924
Villacaccia Codesiaca (2)		49		1919		- 1 %	1010	1.70	1953
Codroipo (2)	Pr Po	1	1.70	1	Somprade	Pr	864	1.70	1909
Talmascons (9)	Pr	30	1.70	1926	Aurotzo	P P	880	170	1910
Vando	Pr	18	1 70	1969	Lorenzago	1 1			1919
Anis (11)	Pr	12	1.70	1925	Cortina d'Ampezzo	lit Po	1275	1.70	
Riverosta	1.	7	1.70	1925	San Vito di Cadore (16)	Pr	1011	170	1911
Latisano (12)	l Pr	7	1.70	1919	Vodo	Pr	250	1.70	1910 1909
Precentico	1 !	3	1.70	1969	Pieve di Cadore	Pr	658	1.70	
Lamo di Pracunicco (7)	1.5	3	1.70	1934	Perarolo di Cadore	Pr	532	1.70	1924
Fraida	P7	2	1.70	1969	Longarone	Pr	474	1 70	1909
Val Pantant	1.2	2	1.70		Zoppě (17)	1:	1465	1.70	1924
Val Lovato	Pr	2	1.70	1969	Mareson di Zoido (18)	P P	1260	1.70	1910
Lignano	Pr	2	1.70	1966	Pomo di Zoldo	Pc	848	1.70	1914
					Pontisei	Pr	807	1.70	1919

Non sono pubblicate le convergence) delle statical manque in constru.

(1 Internatione nel 1943. - (1) international del 1945 al 1946, nel 1949 e qui 1925 al 1946. - (3) internatione del 1944 al 1945. - (4) international del 1945 al 1956 e dal 1958 al 1946. - (5) internatione del 1945 al 1956 e dal 1958 al 1946. - (3) international del 1945 al 1966 al 1967 al 1946. - (14) international del 1945 al 1946. - (15) international del 1945 al 1946. - (16) international del 1945 al 1946, del 1945 al 1946. - (16) international del 1945 al 1946. - (17) international del 1945 al 1946. - (18) international del 1945 al 1946. - (19) international del 1945 al 1946 al

Regue PIAVE Proting				_						
PiAVE	Е	Tipo dell'apparecchio	Quota sul mare.	Aliegua dell'apparencialo twi suolo	Anno dell'Inizio della cascruzioni	В	Tipo dell'apparacchio	Quota sul mare	Altezza dell'apparzechio sul suolo en	Anno dell'inerio delle osservazioni
Portogna										
Portograms	PARTE,									
Caine d'Alpago	Portogna	Pr	435	1.70	1923	THE STATE OF THE S				
Califa Affango	Soverzese	Pr	390	170	1923	San Doná di Piave	Pr	4	1.70	1910
Santa Cross del Lago	Chies d'Alpago	P	705	1.70	1910	Boccefossa	Pr	2		
Sant'Anicotic di Tortal	Santa Croce del Lago	Pr	490	1.70	1909	Staffolo	Pr	2	1.70	
Andrex (Cermodol) Caprile Pr 1023 1.70 1923 Saviner Pr 1023 1.70 1924 Falcade (1) Pr 1150 1.70 1914 Forga Cavin Gover Pr 1150 1.70 1914 Gover Pr 1150 1.70 1914 Gover Pr 1150 1.70 1915 Gover Pr 1150 1.70 1925 Cancenaghe (2) Pr 773 1.70 1919 Cancenaghe (2) Pr 1141 1.70 1921 Gosaldo (3) Pr 1141 1.70 1921 Gosaldo (3) Pr 1141 1.70 1921 Gosaldo (3) Pr 1141 1.70 1921 Forga Cavin Pr 605 1.70 1925 Saptrolo Pr 454 1.70 1914 La Cuarda Pr 605 1.70 1925 Serva del Carappa Pr 387 1.70 1925 Serva del Carappa Pr 387 1.70 1925 Fearer Pr 180 1.70 1935 Fearer Pr 180 1.70 1935 Fearer Pr 180 1.70 1936 Fearer Provise della Delstan Pr 23 1.70 1938 Fearer Foreise della Delstan Pr 23 1.70 1938 Fearer Provise della Delstan Pr 23 1.70 1938 Fearer Pr 180 1.70 1938 Fearer Provise della Delstan Pr 23 1.70 1938 Fearer Provise della Gostopa Pr 23 1.70 1939 Fearer Provise della Gostopa Pr 23 1.70 1939 Fearer Provise della Gostopa Pr 24 1.70 1939 Fearer Provise della Gostopa Pr 25 1.70 1939 Fearer Pr 36 1.70 1939 Fearer Provise della Gostopa Pr 2 1.70 1934 Fearer Pr 36 1.70 1939 Fearer Pr 36 1.70 1939 Fearer Provise della Gostopa Pr 3 1.70 1939 Fearer Pr 36 1.70 1939 Fearer Pr 36 1.70 1939 Fearer Provise della Gostopa Pr 3 1.70 1939 Fearer Provise della Gostopa Pr 3 1.70 1939 Fearer Provise della Gostopa Pr 3 1.70 1939 Fearer Provise della Bestaglin Pr 3 1.70 1934 Fearer Pr 3 1.70 1939 Fearer Pr 3 1.70	l	Pr	360	1.70	1912	Termine	Pz	2	14.00	1922
Caprile Pr 3023 1.70 1921 Sardner Pr 1023 1.70 1921 Falcade (1) Pr 1150 1.70 1914 Camoan del Grappa (7) Pr 205 1.70 1919 Mones Grepps (8) Pr 1690 1.70 1913 Mones Grepps (8) Pr 1690 1.70 1933 Mones Grepps (8) Pr 1690 1.70 1925 Mones Grepps (8) Pr 1690 1.70 1925 Mones Grepps (8) Pr 1690 1.70 1933 Mones Grepps (8) Pr 1690 1.70 1925 Mones Grepps (8) Pr 1690 1.70 1926 Mones Grepps (8) Pr 1690 1.70	Sant'Antonio di Tortal	Pτ	513	1.70	1933					
Saviner	T T	P	1520	1.70	1921	BRENTA				
Falcade (1)	II -		1023	1.70	1921					
Diga Cavin		Pr	1023	1.70	1921	Arsič	P	315	1.70	1909
Gover						1	.P	205	1,70	1919
Concentight (2)							Pr	1690	1.70	1933
Agordo						Fora (9)	Pr	1083	170	1934
Consider (3)	T	_				, , ,	P	1022	170	1925
Sciptorion P 454 1.70 1911 2011 2021 2021 2021 2020 2021 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020 2020	-					, ,		1057	1.70	1925
Costo Maggiore P 482 1.70 1924 1.70 1924 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1.70 1929 1	4.4						P	155	1.70	1929
La Guarda	_								1.70	1909
Pedavena (4) Pr 359 1.70 1731 1731 Sarah dal Grappa Pr 387 1.70 1931 Pr 1.70 1931 Pr 177 1.70 1941 Pr 1941 Pr 280 1.70 1941 Pr 133 1.70 1909 Pr 133 1.70 1909 Pr 133 1.70 1909 Pr 133 1.70 1909 Pr 134 1.70 1909 Pr 135 1.70 1909 Pr 136 1.70 1909 Pr 137 1.70 1909 Pr 138 1.70 1909 Pr 10 1.70 1909 Pr 1.70 1900 Pr	T -					Alsolio (12)	P	307	1.70	1919
Seren dal Grappa						E143E1E4 EE14 E445				
Fear P 177 1.70 1910 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941 1941	1									
Valdobbindene (5)			,			E BRENTA				
Pieve di Soltgo		, r					_			
Planura Fra Tagliamento (6) Pr 31 1.70 1938 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1934 1.70 1935 1.70 1934 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935 1.70 1935	1 ' '						1 '' 1			
Pianura Fra Practice Practi	Fiew of Soligo	"	133	1.70	1909	4 .				
Trevino Processe di Pontanafredda P 70 170 1958 Salzato di Plave Pr 10 1.70 1923 Salzato di Plave Pr 9 1.70 1924 Salzato di Plave Pr 9 1.70 1924 Salzato di Plave Pr 2 1.70 1934 Salzato di Plave Pr 2 1.70 1935 Contedizato (Ch Gambo) Pr 2 1.70 1932 Cartado Pr 2 1.70 1930 Cartadolla Pr 49 1.70 1930 Salzato di Plave Pr 44 1.70 1921 Salzato Pr 44 1.70 1923 Salzato di Plave Pr 44 1.70 1923 Salzato di Plave Pr 2 1.70 1934 Salzato di Plave Pr 3 1.70 1934 Salzato Pr 3 1	PIANURA FRA							. 4		
Forceto di Fontanafreedda					- 1				i	
Foreste di Fontanafreeda							''			
Ponte della Detizia P 52 1.70 1958 San Vito al Tagisamenso (6) Pr 31 1.70 1921 Lamoni (Capo Sile) (14) Pr 2 1.70 1934 Lamoni (Capo Sile) (14) Pr 2 1.70 1932 Lamoni (Capo Sile) (14) Pr 2 1.70 1932 Lamoni (Capo Sile) (14) Pr 2 1.70 1932 Capo Sile) (14) Pr 2 1.70 1934 Capo Sile) (14) Pr 3 1.70 1931 Missano Pr 3 1.70 1934 Capo Sile) (14) Pr 3 1.70 1932 Mostine Pr 3 1.70 1934 Capo Sile) (14) Pr 2 1.70 1934 Capo Sile) (150	Forcese di Fontanafredda	P	70	1 70	19Ut					
San Vito al Tagtamento (6)								- 1		
Pordenane (Constraio)	San Vito al Tagisamento (6)	- I				, , , ,	l [- 1		
Participation Pr 23 10.00 1909 Că Puecia (idrovora II Bacino) Pr 2 1.70 1930	_ ,,	.						_		
Azano Decimo			23					_		
Sorto al Reghena	Azzano Decimo	P	14	1.70	1919	, , , , , , , , , , , , , , , , , , , ,		- 1	, ,	
Malafesta	Sesto al Reghena	P	13	1.70	1919	Cattelfranco Veneto				
Portogrustro Pr 6 1.70 1909 Messanzago P 22 1.70 1920	Matafesta	Pr	10	1.70	1972	Piombino Dese	₽r	34		
Bevezzana (Idrovora IV Bacino) Pr 6 1.70 1928 Cartarolo P 19 1.70 1919		Pr	6	1.70	1909	Messanzago	P			
Concordia Sagitturia	, , , , , , , , , , , , , , , , , , , ,	Pr	6	1 70	1928	Cartarolo	P	19		
Villa Pr 3 1.70 1931 Mogimus Veneto P 8 1.70 1934 Caorie P 3 1.70 1911 Strii Pr 8 1.70 1910 Oderzo Pr 20 1.70 1919 Mestre Pr 4 1.70 1914 Fontanelle P 19 1.70 1910 Ganobarare P 3 1.70 1924 Motta di Livenza Pr 9 1.70 1910 Rosam di Codevigo Pr 3 1.70 1929 Posch Pr 4 1.70 1926 Bemio (idrovora) Pr 2 1.70 1972	_	Pr	5	170	1931	Mirano	P	9		
Oderzo Pr 20 1.70 1919 Mestre Pr 4 1.70 1914 Fontanelle P 19 1.70 1910 Gamburare P 3 1.70 1924 Motta di Livenza Pr 9 1.70 1910 Rosam di Codevigo Pr 3 1.70 1929 Pozzà Pr 4 1.70 1926 Bemio (idrovora) Pr 2 1.70 1972		Pr	3	1.70	1931	Moglisso Voueto	P	8	1.70	
Fontanelle		- 1	3	1.70	1911	Strii	Pr		1.70	1910
Motta di Livenza Pr 9 1.70 1910 Rosam di Codevigo Pr 3 1.70 1929 Possit Pr 4 1.70 1926 Bernio (idrovora) Pr 2 1.70 1972		Py		1.70	1919	Mestre	Pr	4	1.70	1914
Pozzh Pr 4 1.70 1926 Bernio (idrovora) Pr 2 1.70 1972		P	19	1.70	1910	Gamburare	P	3	170	1924
Providence 1			9			Rosam di Codevigo	Pc	3	1.70	1929
Frentecino Pr 4 1.70 1919 Zuccarello (idrovoca) Pr 2 1.70 1020			4				Pr	2	1.70	1972
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pisattecino	Pr	4	1.70	1919	Zuccarello (idrovoru)	Pr	2	1.70	1939

Non-sons publicate in deservations delic standard excepture in educion.

(1) Interruptions nel 1975 e del 1945 at 1946. (2) Interruptions del 1945 at 1947. (3) Interruptions and 1947. (4) Interruptions del 1945 at 1948. (5) Interruptions del 1945 at 1948. (6) Interruptions del 1945 at 1947. (7) Interruptions del 1945. (6) Interruptions del 1945 at 1947. (7) Interruptions del 1945. (8) Interruptions del 1945 at 1947. (9) Interruptions del 1945. (10) Interruptions del 1945. (11) Interruptions del 1945. (14) Interruptions del 1946. (15) Interruptions del 1946. (14) Interruptions del 1946. (15) Interruptions del 1946. (16) Interruptions del 1946. (17) Interruptions del 1946. (18) Interruptions del 1946. (19) Interruptions del 1946. (19

BACINO E STAZIONE	Tipo dell'apparectio	Quota sui mare	Aliega dell'apparecchio pul suolo m	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparacchio	Quota eni mare	Attezza dell'apparecchio sul suolo	Anno dell'inizio della cascavezioni
(segue) PIANURA FRA PIAVE E BRENTA					PIANURA FRA BRENTA E ADIGE				
Că Pasquali (Treporti)	Pr	2	1.70	1943	Padova	Pr	12	1,70	1909
Faro Rocchetta	P	2	1.70	1909	Legano	Pr	10	1,70	1964
Chioggia	Pr	2	1.70	1922	Piewe di Sacco	Pr	7	1.70	1930
BACCHIGLIONE					Bovolenta S.Nargherita di Codevigo Zovoscolo	Pr Pr Pr	7 4 390	1.70 1.70 1.70	1911 1929 1916
Tonesza (1)	Pr 1	935	L.70	1924	Cal di Guà	Pr	60	1.70	1927
Lastebasse	2	610	1.70	1909	Lonigo	P .	31	1.70	1920
Asiago	Pr	1046	1.70	1910	Cologna Veneta	Pr	24	1.70	1910
Posine (2)	Pr	544	1.70	1911	Montegsidella	P	23	1.70	1911
Tresché Conce	- ₽	1097	1.70	1931	Montaguana (12)	P	и	1.70	1938
Velo d'Astico	L P	362	1.70	1919	Este	Pr	13	1.70	1910
Calvese (3)	Pr	201	1.70	1911	Banagia Terms	P .	11	1.70	1910
Crossre	P	417	1 70	1909	Stenghella	l r	7	1 70	1910
Sandrigo	₽	69	1.70	1919	Bagnoti di Sopra	2	6	1 70	1911
Pian delle Pugazze (4)	Pr	1157	1.70	1925	Consta	Pr	4	1.70	1911
Staro (2)	Br	632	1.70	1919	Cavancile Motte	Pr	1	1.70	1939
Coolsti (5)	Pr	620	10.00	1926					
Schlo	Pr	234	3.70	1909					
Thiens	P	147	1.70	1910	PIANURA FRA ADIGE				
Isola Vicestina	P	80	1.70	1912	E PO	1			
Vicenza (6)	Pr	42	1.70	1905]	4.70	4554
					Villafranca Veronese	Pt	54	1.70	1911
AGNO - GUA'			1		Zevio (13)	Pr P	31	1.70	1909
	l		1	1004	Isota della Scala (14) Bovolcos	15	24	1.70	1911
Lambre d'Agni	Pr Pr	846 445	1.70	1924	Legrago (15)	Pr	26	1.70	1910
Recoard	Pr p	295	170	1919	Bedia Polesine	1 %	71	1.70	1911
Valdagno Custelvecchio	Pr	802	1.70	1926	Torretta Veneta	Pr	10	1.70	1924
Brogliano	P	172	1.70	1919	Bonti Barbarighs (16)	Pr	7	1.70	1928
Tropano .		1.78	2378	2777	Rovigo (17)	Pr	4	1.70	1909
MEDIO E BASSO ADIGE					Castelauovo Veropese (18)	Pr	230	1,70	1911
					Roverbella	2	42	1.70	1923
Dolok	P	115	1.70	1926	Castel d'Ario (19)	177	24	1.70	1910
Affi	P	168	1.70	1914	Ostuglia (20)	Pr	13	1,70	1911
San Pietro in Cariano (1)	P	160	1.70	1910	Castelmares (21)	P	12	170	1924
Verona (7)	Pr	60	1.70	1927	Piesso Umbertineo (17)	Pr .	9	170	1909
Posse di Sant'Anna	P	954	1.70	1926	Papusas	P	3	1.70	1972
Roverê Veronese (8)	Pr	847	179	1919	Motta di Lema	Pr	3	1.70	1928
Tregsago (9)	P .	371	1.70	1910	Haricetta	Pr	3	1.70	1925
Campo d'Albero (10)	2	901	1.70	1925	Cà Cappelline	P	2	1.70	1910
Ferroza (11)	P	371	1,70	1910					
Chiampo	P	371	1.70			i			
Soave (1)	P	901	1.70	1925	11				

Non-some probabilisate in conservational define statistical statement in conservations (i.g. intervations) and 1945.

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(P)	F S.4	M 180N2	A	M 0.8 17.5 4.1 31.0	Q	i.1	A	10.4 7,0 1.3 2.2	5.0 27.5 7.2 13.5 1.0	N	D *34 23		(?) G	*15.01 7.1	M	A	M 8.2 17.4 11.5	0	L :	A	8 4.9 6.0 0.3 2.3	0 8.1 21.4 7.2 15.8	(164 :	D *1.5
(P) G	F S.4	1.8-7.2	A	M 6.8 17.5 4.1 31.0	24	1.1 1.1 1.4	A	10.4 7.0 1.3 2.2	0 27.5 7.2 13.5 1.0	N	D (3.8)		(P)	(15.0)	M 10.0	A	M 8.2 17.4 11.5 '39.1	21	10.3 0.9	10.4 5.1	S 4.9 6.0 0.3 2.3	0 8.1 21.4 7.2 15.8 -	(164 s	*10.7 *14.2 25.3
(P) G	S.4 13.8	1.8 7.2 2.2 11.5	A	M 6.8 17.5 4.1 31.0 12.0 18.3	Q	1.1 2.04	A	10.4 7.0 1.3 1.2 1.9	S.0 27.5 7.2 13.5 1.0	N	*34 23 *131 63		(P)	*15.0 7.1	M *10.0	A	M 8.2 17.4 11.5 *39.1	21	10.3 0.9	A	8 4.9 6.0 0.3 2.3	0 8.1 21.4 7.2 15.8	(164 s	*10.7 *14.2 25.3
G 2.0	S.4 13.8	1.8-7.2 2.2-11.5-23.4	A 1.3 2.1	M 6.8 17.5 4.1 31.0 12.0 18.3 2.6	Q	1.1 0.4 3.5 14.6	A 219 1.2 6.0	10.4 7.0 1.3 2.2	S.0 27.5 7.2 13.5 1.0	N	*34 23 *13.1 6.3 17.6 5.3	7 8 9 10 11 12 13 14 15 16	(P)	(15.0)	* 2004 M * 10.0	A 1.0	M 8.2 17.4 11.5 '39.1 20.0 32.1 2.1	21	10.3 0.9 9.4 11.8	10.4 5.1	S 4.9 6.0 0.3 2.3 5.1 10.2	0 8.1 21.4 7.2 15.8	(164 s	*10.7 *14.2 25.3
G 2.0	S.4 13.8	M 180N2 M 1.8-7.2 1.8-7.2 11.5-23.4 17.2 9.8-2.4	A	M 6.8 17.5 4.1 31.0 12.0 18.3 2.6	Q	1.1 0.4 3.3 14.6	21 9 1.2 6.0	10.4 7.0 1.3 1.9 9.0 11.5	0 27.5 7.2 13.5 1.0 1.5 - 1.1 23.7	N	*13.1 *13.1 *13.1 6.3 17.6 5.3	7 8 9 10 11 12 13 14 15 16 17 18	(P)	(15.0)	* 10.0 *10.0	A	M 8.2 17.4 11.5 139.1	21	10.5 0.9 9.4 11.8 2.1	10.4	S 4.9 6.0 0.1 2.3 5.1 10.2	0 8.1 21.4 7.2 15.8	(164 s	*10.7 *14.2 25.5 *10.8 *10.8
G 2.0	S.4 13.8	180N2 M - 1.8-7.2	1.3 2.1 3.6	M 6.8 17.5 4.1 31.0 12.0 18.3 2.6 1.8	2.4	1.1 0.4 3.3 14.6	21 9 1.2 6.0	10.4 7.0 1.3 1.2 1.9 9.0 11.5	0 27.5 7.2 13.5 1.0 1.3 7.2 1.3 7.2 1.1	N N	*13.1 2.3 *13.1 6.3	7 8 9 10 11 12 13 14 15 16 17 18 19 20	(P) G	*(5.0)	* 2004 M * 10.0	A 1.0	M 8.2 17.4 11.5 '39.1 20.0 32.1 2.1 5.4	21	10.5 0.9 9.4 11.8 2.1	10.4 5.1	\$ 8.2 4.9 6.0 0.3 2.3 5.1 10.2 19.2	0 8.1 21.4 7.2 15.8 12.9	(164 s	*10.7 *14.2 25.3 *10.8 *10.8
G 2.0	S.4 13.8	180N2 M - 1.8-7.2	1.3 2.1 3.6 4.2 1.5	M 6.8 17.5 4.1 31.0 12.0 18.3 2.6 1.8	Q	L 1.1 0.4 3.5 14.6 1.0 [1.0]	21 9 12 6.0	10.4 7.0 1.3 1.9 9.0 11.5 1.5 17.5 2.2	0 27.5 7.2 13.5 1.0 1.5 - 1.1 23.7	N N	*13.1 *13.1 *13.1 *6.3 *7.6 *3.6 *3.6 *3.6 *3.6 *52.4	2 3 8 8 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G	(15.0)	M 10.0	A 1.0 5.8	M 8.2 17.4 11.5 '39.1 20.0 32.1 2.1 5.4	21 15.0 29.3	10.5 0.9 9.4 11.8 2.1 90.1 16.5	10.4 5.1	S 8.2 4.9 6.0 0.3 2.3 5.1 10.2 19.2 2.1 244.5 10.2 1.4 0.2	0 8.1 21.4 7.2 15.8 	(164 s	*10.7 *14.2 25.3 *10.8 *10.8 *10.8 *15.8 *66.6
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(P) G	S.4 13.8 16.7	180N2 M - 1.8-7.2 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.5-23.4 - 1.	A 1.3 2.1	M 6.8 17.5 4.1 31.0 12.0 18.3 2.6 1.8 1.6 56.3 0.9 6.3	(10.0) 2.4 3.3 4.5 8.3 7.6 [1.0] 8.0	1.1 0.4 3.5 14.6 4.5 72.8 [1.0]	21 9 1.2 6.0 1.6 2.9 46.0	10.4 7.0 1.3 1.5 9.0 11.5 97.5 2.2 78.4 77.1 8.4 32.5 16.5	0 5.0 27.5 7.2 13.5 1.0 1.3 1.3 1.3 1.3 1.0 2.0 2.0 2.3 17.4 10.7	N	*13.1 *13.1 *13.1 *13.1 *6.3 *17.6 5.3 *17.6 *52.4 *11.1 *24.9 *52.4 *19.8 *65.8 *40.0	2 3 8 8 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(*) G	(15.0) 7.1 (15.0)	20.5 31.2 32.1 11.0 17.3 39.5	A 1.0	M 8.2 17.4 11.5 '39.1 20.0 32.1 2.1 3.4 43.3 8.4 95.5 8.8	15.0 23.3 1.3 22.2 3.9 9.7	10.5 0.9 9.4 11.8 2.1 16.5 26.1 5.2	10.4 5.1 134.5 1.0	\$ 8.2 4.9 6.0 0.3 2.3 10.2 19.2 19.2 19.2 144.5 10.2 149.5 128.6 21.5 0.5 79.0 14.6	0 8.1 21.4 7.2 15.8 12.9 41.1 44.4 41.5 4.7 25.6 [25.0]	N	*10.7 *14.2 20.6 *10.8 :28 1.3 :68.1 (15.0) *15.8 *66.6 *41.6

		_	-	C	ANA	LUTI	ro					Ģ		_	_		-	CIVI	DALI	e.		-		_
	Bacino				,					(270)	-	1	(15)	Husita	e MON	2D							(12 0 a	L COL)
G	F	М	Α	M	G	L	Α	5	0	N	D		G	F	M	A	M	6	L	Α	5	٥	N	D
1.3	10.7	2.7 20.5 15.0 15.7 34.5 7.0 27.0 20.7		25.7 (1.0)	[1.0] [5.0]	70.6 [1.0]		*******************		**********************		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	[1.0] *[1.0] (\$.0)	324.0	2.0 17.4 1.0 10.8 34.4 0.2 22.6 6.2 1.3	1.4 	7.6 25.8 5.6 24.0 7.2 4.6 8.0 2.8 - 4.6 0.8 - - 10.4 - 2.0 18.2	0.2 1.8 0.2 1.4 51.6 1.4 0.2 21.6 1.0 6.8	1.4 1.6 0.8 4.6 0.2 1.0 8.4 2.6 63.9 1.4 2.7.0 11.0	16.4 19.4 1.8 14.2 56.4	14.2 11.0 0.2 0.4 0.8 0.2 - 1.8 0.8 10.0 - 36.0 - 40.8 69.2 - 52.8 9.8 0.4	3.8 11.6 7.2 11.4 5.2 6.8 20.4 28.0 21.4 28.0 21.4	***	10.2 10.2 10.6 11.8 5.2 1.0 0.2 1.4 57.8 18.6 17.0 21.8
3	1 \$ 7 + 45a wor	11.7	10 ?	14 7	B	125.2 11: 7	67	255.0 10 ?	Oten	1 7 i pto-	177	Termona N garas proman	Total	5	11 : 3406.0	10	148.4		125.4 11	6	253.8 10	11 Clint) plovos	
0	12	M	20 A	М	G	L	A	S	0	[754	D	I	G	P	M		М	g	Ĺ	A	c	_		la Malda)
<u> </u>	-		-			_		-	-	14		*			Lei	Λ	Lid	9	-	٨	S	0	N	D
*I13 *8.6	*8.4 *8.5	3.1 *8.5 0.3 1.5 9.5 19.4 17.4 8.5 2.2 2.6 21.4 23.1	1.2 [1.0] 3.1 4.8 1.0 7.1 14.7 12.4 32.9 11.2 5.6 8.6	7.0 33.8 8.0 *32.7 5.1 5.5 9.5 1.7 10.7 1.0 64.6 0.6 3.1	8.7 18.4 4.1 9.1 0.5 7.8 4.9 6.7	3.2 3.2 0.6 39.8 4.0 0.4 0.3 58.2 24.2 11 1	13.5	7.0 13.7 1.5 3.1 1.0 12.2 [10.0] 2 1.0 86.2 3.4 0.5 56.5 89.1 7.2 35.8 (15.0]	1.1 29.3 10.6 58.6 49.8 -1.3 3.8 20.6 7.4	**************************************	*8.4 *20.0 0.4 *10.0 *4.5 *11.1 *4.5 *11.1 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4 *23.4	3 4 5 6	*2.2 *8.8 13.2 0.2	3.6 14.0 0.6 4.6	10.4 18.0 0.2 1.0 15.2 10.6 4.2 1.4 3.8 13.2 16.8	1.2 0.6 2.6 2.8 13.0 6.2 18.4	4.8 18.8 11.4 35.6 1.2	7.8 0.2 16.2 21.2 0.8 4.6 7.6 2.4 6.2 0.2	1.0 3.2 3.4 11.6 41.8 2.6	3.5 11.2 20.2 3.6 0.2 -	21.8 3.4 2.6 1.0 0.4 3.0 1.4 24.8 1.6 36.8 37.2 41.6 12.8	7.8 10.6 8.2 14.8 0.2 0.3 - 0.3 - 1.4 13.2 41.2 0.4 2.0 12.8 13.4	0.8	6.6 0.6 19.6 0.2 0.2 0.2 0.4 13.0 1.2 1.2 1.2 1.8 45.4 19.6 15.8 40.4 3.4 26.2
21.2 3 Totale	59.0 5	11	12	189.0 13	63.5	230.6 10	186.1 6 ?		13 ?		16	Tht.Mass. Ngiothi pareta	4		11		130.0 13	72.4	130.0 8	73.6 8	189.6 13	11	15.2 1 piovosi	14

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G	F	М	A	М	G	L	Α	S	0	N	D		G	P	М	Α	М	G	L	A	S	0	N	D
*1.0	*5.1 *5.7 *0.6 *0.4 *5.6 *7.4	11.2 0.4 1.8 *15.7 7.8 *11.5 3.0	4.8 6.2 3.6 1.9 2.7 10.6 0.4 39.9 17.6	72 72 341 72 54 285 11 202 22 28 673 103	17.0 1.2 33.2 18.8 43.6 5.5 1.5 1.4 33.9 10.5 0.9	1.0 0.4 13.2 1.7 28.5 6.6 48.8 3.1 40.9 21.4 0.5	9.8 [1.0] 8.7	119 97 22 16 - - - - - - - - - - - - - - - - - -	3.2 2.4 1.8 4.4 - - - - - - - - - - - - - - - - - -	0.7	*1.6 *1.6 *1.6 *8.3 *0.5 *47.7 2.6 *16.2 *16.2 *16.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	1.6	0.2 *5.8 *1.2 *1.3 *0.6 *2.2 *12.6	9.4 0.6 0.4 *24.2 *3.2 *15.6 1.8	5.0 5.4 3.4 4 6.2 9.2 0.6 9.2 18.4	0.4 33.8 *7.4 20.6 5.2 ** 6.8 4.8 24.8 0.6 ** 0.1 ** 21.2 0.4 1.6 2.0 77.6 6.4 **	15.0 1.2 26.2 13.8 36.2 5.0 1.6 0.6 31.6 8.6 0.4	24.0 0.2 7.0 0.6 5.6 58.6 4.4 0.6 27.0 0.4	1.2 5.4 0.2 13.8 1.2 10.8 7.6	6.8 10.0 2.0 2.4 0.6 - 5.6 - 1.6 - 9.5 - - - - - - - - - - - - - - - - - - -	3.4 4.0 2.5 4.4 0.6 0.2 0.2 0.2 0.3 19.8 31.4 1.2 0.6 19.8 31.4 1.2 0.6 19.8 31.4 1.2	0.2 0.2 0.2 0.3 0.3 0.3	*10.0 1.0 1.0 *3.0 *1.2 *2.8 *3.0 *6.4 *0.2 *2.4 *39.8 (1.0) *40.7 *18.0 *30.4 *30.4 *30.4 *30.4
8.4 3 Total	25.9 4	80.2 10 (30).9	79.1 8 mm	202.5 12	177 2 12	17) 7 21	70.4 8	190.5	9	5.3 1	15	Totales Nigorai poresi	4.1	29.4 6	9	79 2 9	214.0 12		191.4 11	84.2	182.7 13	9	6.4 1 1 plavor	196.5 26.7 e 109
			_	CAVI	E DEI	L PR	EDIL	,		-		q		_			SINE	IN V	ALR	OM/	NA			
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(Pr)	Barros	М	A	М	G	L	A	S	0	[965	D D	-00-	(%) O	F	M M	A	M	٥	L	OMA A	5	0	N	D
-	0.2 *4.8 0.2 *5.6 *1.8	10.0 1.4 4.4 14.8 15.0	*1.0 *0.5 *1.0 *0.5 *13.0 *14.0 2.6	M 16.8 *3.4 *31.4 *31.4 *31.4 *31.4 *31.4 *31.4 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2 *31.2		1. 0.4 3.6 8.6 0.4 26.2 20 2.2 1.6 85.6 8.8 0.2 2.2 1.0 85.6 17.0 85.6 17.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		0.2 0.6 3.4 2.4 0.6 0.2 6.8 2.4 11.4 0.2 0.2 0.2 0.2 1.4 0.2	0 3.4 0.2 2.0 5.0 0.4 0.2 1.8 0.8 0.6 1.2 30.4 *17.0	N 0.2	*3.0 *5.3 *1.0 *13.9 *10.0 *13.9 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10.0 *10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 11 19 20 21 22 23 24 25 27 28 29 30	_		9.2 9.4 3.0 14.6 3.0 2.8	A 6.0 0.2 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	M 0.2 21.4 27.6 16.2 3.0 5.0 5.2 23.6 0.6 34.2 0.8 6.0 20.6		1.6 13.6 13.6 1.2 21.4 3.4 0.6 9.4 51.8 19.6 0.8 0.2	A 0.2 0.6 [1.0] 9.6 5.6 12.4 0.6 4.0		0.2 0.8 0.2 0.6 0.2 0.6 0.2 4.8 27.2 40.2 0.6 0.2 42.8 12.2	, 	*1.8 1.6 *2.6 *1.0 *7.6 0.4 *1.2 *35.0 *20.0 *6.6 *32.8 *26.2 *17.2 0.2

(r)	Back	ox TAQ(60 D	I M	URL	A.		ham -	m.am}	6-0		Waste	a: TAG			RNI I	DI SC	PRA				
G	F ⁱ	M	A	М	G	L	A	S	0	N	D	1	G	F	M	A	M	G	L	A	s	To	[907 N	D D
	98.3	4.5 1.1 *28.7 *8.1 *19.0 *2.2	1.0 1.5 1.8 2.1 8.8 4.8 24.8 12.5	2.1 13.1 2.1 8.8 14.3 6.9 16.3 3.3 18.1 18.7 96.1 6.2	10.1 [5.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.0] [1.1 0.8 9.8 10.7 14.1 80.8 (1.0	[5.0] 4.8 9.5 [1.0] 19.1 1.8	7.3	0.5 0.6 16.2 33.1	***************************************	*[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[1.0] *[9 10 11 12 13 14 15 16 17 18 19 20 21 22 24	*****************											
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915.4	*0.5 *0.3 *6.2	7.5 2.5 20.2 11 1 22.1 1.0 7.7 15.9 29.8	7.0 2.2 7.0 2.0 2.0 4.0 4.0 4.6 7.0 4.6 4.7 11.2	M 4.2 14.8 *3.6 *9.6 - 0.2 - 16.6 8.6 19.6 3.2 0.6 0.6 4.6 1.8 - 1.2 22.0 10.6 4.0 0.2	0.1 11.8 0.2 0.2 0.2 5.4 0.2 5.4 13.2 1.6 26.0 6.3 7.8 0.6 3.2	1.8 12.6 6.0 4.4 2.2 30.6 13.4 0.2 2.8 19.0 ************************************	0.2 0.8	2.8 13.8 10.6 15.4 2.6 0.2 0.2 12.4 0.2 0.6 6.8 - 0.2 - - - - - - - - - - - - - - - - - - -	0.6 1.8 2.2 0.2 0.6 0.2 0.2 0.2 0.3 110.4 110.4	N 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31		_		A 0.3	no .	15.5 0.2 4.2 1.4 5.4 0.2 7.4 29.6			3.0 11.6 9.0 17.0 1.8 0.2 0.6 4.2 0.2 0.8 - 9.0 0.8 - - - - - - - - - - - - - - - - - - -	_	_	_

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(Pr)	Berier P	M	AMEN	M	G	L	A	5	0	N	D D	- 1	(P) G	Period P	M	AMEN	M I	G	ī	A"	s	o	1270 m	D D
*0.4	96.5 *0.5	1.2 1.6 *27.3 *11.0 *31.5 *3.9	2.0 2.2 3.8 11.0 8.9 3.3 32.0 10.1	1.8 11.0 6.8 17.4 0.2 11.8 7.8 15.0 4.8 15.0 40.2 144.4 6.3	34.2 0.2 0.2 1.2 1.6 5.6 34.2 10.4 1.8 29.4 7.6 9.8 0.4 4.6	1.4 10.2 2.0 3.6 0.6 5.6 4.4 0.2 32.2 101.4 2.0	14.6 0.8 9.2 4.6 12.4 6.4 2.8 1.8	8.30	0.6 	1	*0.3 *0.7 *0.7 *1.5 *0.8 *1.4 *0.2 *5.3 *5.0 *15.5 *5.0 *5.2 *5.2 *5.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	*0.2 *2.0 *0.3	*0.4 *0.4 *0.4 *1.1 *1.1										
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G			TANK BLA	TO					_	(# 1	Lam)	-	(2r)	Section	r TAOL	1AMED	70						(980 H	L LIE.)
	P	М	A	M	G	L	A	S	0	(mile s	D D		(%) G	P	N TAGE	A	M	G	L	Α	\$	0	980 H	D.
*(1.0)	-0.2	5.2 0.4 1.8 *20.8 *23.0 *24	6.6 1.2 1.0 1.1 2.5 33.2 11.6	M 5.4 7.4 4.0 8.2 1.0 12.4 11.8 11.2 3.2 1.0 13.6 2.4 21.8	31.0 0.2 0.6 3.4 15.8 0.2 13.6 27.3 5.2 18.0 6.8 4.2 3.4	2.8 2.6 25.6 25.6 25.6 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	A 0.4 10.2 0.2 9.8 12.0 15.4 4.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	\$ 13.4 6.4 10.2 9.8 3.8 - 11.6 - 0.2 1.2 18.2 - 0.4 0.5 0.2 3.8 45.4 4.2 1.4 55.8 10.8	_		*0.4 *0.4 *0.2 *1.8 *0.4	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	-	P	7.4 0.2 26.4 14.2 16.2	A 228 - 0.6 0.6 0.4 - 7.2 4.4 32.8 13.2	M 4.6 6.4 6.2 16.2 0.2 - 18.7 - 24.6 32.3 35.8 98.8 29.7	17.6 0.2 5.0 0.4 2.4 12.8 32.3 1.6 2.9 14.3 1.2 5.0 0.4 4.8	2.4 11.2 0.6 0.8 0.6 4.2 3.6 1.6 0.4 1.2 12.4 18.8	13.0 26.6 2.6 10.4 2.8 14.2 (10.0) [5.0]	15.4 17.0 8.6 15.0 1.6 6.6 7.4 0.8 0.2 0.2 0.2 0.4 0.4 4.6 54.6 2.4 65.0 8.8			0.2 11.6 0.2 16 0.2 16 22 0.2 15.1 24.4 4.0 3.3

Column C		_				PES	ARIL	2					0	1				CHI	AT IN	ZA (O	bana san'		_		
C	(.Pr.)	Beds	e: TAC	LIAMP		-					(2;M	n. (m.)		(P)	ينطا (e: TAGI				ur (c	T THE U	,		{493 ·	m. 1.m.)
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Total season 1902 mm. VILLASANTINA (F) Bactor TACHAMENTO (MI III B) B B B B B B B B B B B B B B B B	-	0.3 0.4 0.4 0.2	6.4 2.6 0.6 21 4	9.8 4.8 0.2 1.2 0.2 1.2 5.6 3.2	M 5.2 6.4 5.6 13.2 0.2 0.4 11.4 13.6 11.6 7.0 0.2 3.4 2.6	25.4 1.6 (5.0) 34.8 37.8 7.4 2.8 15.6 4.6 1.2	6.2 1.2 12.6 12.6 0.2 0.2 0.2 103.4 1.6 0.4	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	25.4 15.6 11.6 12.6 2.0 1.2 0.6 8.6 0.2	0.8 1.0 1.8 3.0 3.0 3.0	N	D *0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 25 26	G *1.8	P 1.0	6.2 1.0 0.8 28.2 11.3	1.5 0.8 1.4 1.2 2.0 6.3 4.5 24.3	M - 43 13.2 3.6 14.9 - 43 18.4 13.1 4.6 1.2 - 4.0 4.6 21.0 4.6 1.3 42.6	[5.0] 0.0 3.2 10.3 28.5 5.2 1.0 21.8 8.2	4.9 9.3 3.4 1.7 12.9 9.7 4.5 0.8 19.2 86.1 6.4 0.6	2.2 1.6 9.2 4.3 17.5 3.1 2.5 5.2	12.5 19.2 11.3 15.2 1.4 14.1 0.8 12.5 0.5 1.6 3.7 66.5 2.1	0 1.0 1.6 1.5 0.7 3.4 0.6 15.7 32.1	N	*0.1 *0.1 *0.2 1.7 0.1 *0.2 *3.8 *11.5 *27.8 *4.3
G P M A M C L A S O N D C C F M A M C L A S O N D C C F M A M C L A S O N D C C F M A M C L A S O N D C C F M A M C L A S O N D C C F M A M C L A S O N D C C C F M A M C L A S O N D C C C C C C C C C C C C C C C C C C	1	2	7.4 18.2 23.2 114.2 10 ?	69.0	262.0	8.2 L52.0	213.8	109.9	51.0 11.0 -	12.2 158.5 6	14	"14.0 28.0 15.8 165 1 12	28 29 30 31 Tutations.	2.6	11.1	5.2 24.1 24.6 133.6	55.A	275.1	6.4	202.9	76.4	61.4 10.7 236.6	15.2	1.8	*31.5 33.4 190.0 12
G P M A M Q L A S Q N D C F M A M G L A S Q N D N	(P)	Bacter	x TAGE	AME		.LAS.	ANT	INA			(30 -	L Am.)	0+0	(Pr)	Terrier	TAGE	ta Miss	mo .	TIM	IAU					
	G	P	М	A	M	0	L	Α	S	_	-			-			-		0	L	A	5		-	
= 160.0 75.0 330.0 200.0 220.0 280.0 280.0 290.0 200.0 [S.0] Torumes. 5.6 4.4 139.6 66.8 302.4 154.0 192.2 85.8 223.6 185.4 4.5 192.2	3				*****************								2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	94.3	10.00	6.4 0.4 1.0 *23.4 14.8 *33.8 2.6 -2 24.0 25.6	[5.0] 0.2 0.8 10.8 31.4 13.4	2.4 2.8 4.8 11.8 14.4 7.4 18.4 2.4 2.2 - - - - - - - - - - - - - - - - - -	38.4 0.2 0.2 0.4 19.0 19.0 24.2 1.2 24.2 1.2 24.2 1.2	3.2 0.6 13.4 1.6 5.8 4.0 2.2 23.4 92.6 0.2 31.6 9.8 1.2 0.2	9.0 17.3 11.4 7.6 5.0 1.0 5.0 1.1 18.8	22.9 8.6 7.9 9.5 2.1 8.5 12.3 12.3 0.4 0.2 11.4 68.4 5.6 0.2 80.0 4.0	0.8 0.2 2.4 4.2 27.6 0.8 1.6 0.8 23.6 42.0 15.2	0.2	0.4 •2.7 •2.0 •2.0 •2.1 •2.1 •2.1 •2.2 •2.3 •2.3 •2.5 •2.9 •3.4 •3.2 •2.0 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •3.2 •

(=)	Basine	TACE	LAMIEN		PALU	ZZA				(36 e		<i>G</i>	(Pr)		TME	LAMON		vos.	ACC	o			(475 =	
(?) G	P	M	A	M	в	L	Λ	s	0	N	D	n 0	G	P	M	A	M	G	L	Α	S	0	N	D
*0.9	*0.9	0.1 0.4 7.9 1.4 0.9 19.8 12.1 *36.5 9.6	0.2 4.1 0.3 0.2 1.6 9.8 33.3 8.1	3.3 9.1 4.8 17.6 14.1 10.5 10.1 3.2 0.9 3.8 1.1 30.4 85.8 35.9	10.9 28.3 14.8 [1.0] 0.6 1.8 0.4	3.0 0.8 11.2 0.3 8.6 6.8 12.4 3.1 13.7 89.3 3.1 1.4 0.6 47.3 1.8 0.6	5.1 0.7 9.2 17.8 6.7 4.9 1.4 4.2 1.3 1.8	7.6 1.0 9.8 1.3 7.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	8.8 0.9 0.4 18.2 18.2 18.1	0.2	*0.9 *0.9 *0.6 *0.2 *0.6 *58.7 *0.8 *16.6 *7.4 *0.9 *31.2 21.4	1 2 3 4 5 6 7 8 9 10 11 22 13 14 15 16 17 18 19 20 1 22 23 24 25 26 27 28 29 30 31	91.2 91.2	1.8	7.1 6.0 0.8 *24.8 *15.0 *25.2 *5.6	-	2.6 7.0 8.4 15.6 10.4 7.2 10.0 3.0 3.0 1.0 23.4 106.8 27.4	44.0 0.2 41.0 4.4 0.6 15.6 18 0.4 3.2	0.6 2.4 10.8 1.2 1.8 0.8 1.2 2.0 16.0 7.2 65.2 7.2	12.0 5.4 0.4 3.8 1.0 19.8	9.2 8.0 4.0 7.0 8.4 0.2 0.2 0.2 0.2 0.2 0.4 1.0 58.0 7.0	1.0 3.4 3.0 1.4 1.6 1.0 30.0 16.3	40	*1.8 1.6 1.0 3.1 *0.1 *2.8 *2.8 *14.7 *36.1 *2.7 *17.5 *33.9 27.7
3.9 1 Torque	6.4 2	144.0 9 1436.7	63.5	251.7 14	130.6 11	304.2 12	90.2 12	204.5 14	156.3 8 7 : Giorn	4.1 3 1 piere	181.3 9 6 W	Tot testes. M george put/test	1	4.7	9	65.2	261.2 34	147 <u>.2</u> 10	216.8 13	53.2 8		138.3 11 ?- Giora		307.9 13 6 103
l l																								
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(Pr)	(ladao	M M	A		PAUL G	ARC	A	S	0	N	D	T I	(1tr) G	Section P	: TAQL	A		OLM	L	0	5	0	(223 I	D
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	*(5.0)	M	3.0	7.3 6.7 18.2 21.4	(38.0) (38.0) 5.7 1.1 5.5 17.5 (1.0)	[1.0] 23.1 0.4 6.3 5.2 4.7 50.3 64.5	8.2 15.0 [10.0]	7,0 [5,0] [5,0] [5,0] [1,0] [1,0]	0 [13] 13] 11 13] 11 13	N	D *9.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0	P 4.2	12.0 3.3 1.0 24.6 4.8 6.3	A 3.7	14.3 12.8 26.7 12.4 17.8 24.5 3.2	G 4.3 4.3 4.8 13.4 28.8 18.9 9.8	2.4 14.6 1.0) 4.7 26.7 88.8 16.4	23.6 22.8 11.0 4.4	8 32 164 54 68 34 - - - - - - - - - - - - - - - - - -	0 4.3 3.2 3.4 [1.0]	N	14.3 14.3 14.3 14.3 14.4 [1.0] 16.0 16.0
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	*(5.0)	M	A (5.0) (5.0) (5.0) (5.0) (5.0) (5.0)	19.6 21.2 7.3 6.7 18.2 2.4 0.5 51.0 51.0	(38.0) (38.0) 5.7 1.1 5.5 17.5 (1.0)	[1.0] 23.1 0.4 6.3 5.2 4.7 50.3 64.5	8.2 15.0 [10.0]	7.0 [5.0] [5.0] [5.0] [1.0] [1.0] [1.0]	0 [1.0]	2	11.0 11.0 15.0 15.0 15.0 15.0 15.0 15.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	0	P 42	12.0 3.3 1.0 24.6 4.8 6.3	A 5.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3	14.3 12.6 12.6 17.8 24.5 12.4 167.6	G 4.3 4.3 4.8 13.4 28.8 18.9 9.8	2.4 14.6 [1.0] 4.7 26.7 88.8 16.4 3.8	23.6 22.8 11.0 4.4 (5.0)	8 32 164 54 68 34 - 66 8.9 - 7.8 3.2 2.4 - 24.3 76.0	0 4.3 3.4 3.6 54.8 54.8 45.8	N	14.3 14.3 14.3 14.3 14.4 [1.0] 16.0 16.0
	*(5.0)	M	A [5.0]	19.6 21.2 7.3 6.7 18.2 2.4 51.0	[38.0] [38.0] 5.7 1.1 5.5 17.5 13.7 4.0 6.4 5.7	1.0] 23.1 23.1 6.3 5.2 4.7 50.3 64.5 13.4	8.2 15.0 [10.0]	7,0 [5,0] [5,0] [5,0] [1,0] [1,0]	0 [1.0]	N	D *9.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 4 25 26	0	P 42	12.0 12.0 3.3 1.0 24.6 4.8 6.3	A 3.7 3.7 3.7 3.7 3.7 3.7	14.3 12.8 26.7 17.8 24.5 32.4	G 4.3 4.8 13.4 28.8 18.9 9.8 15.4 4.4	2.4 14.6 [1.0] 4.7 26.7 83.8 16.4	23.6 22.8 11.0 4.4 (5.0)	8 32 164 54 68 34 - - - - - - - - - - - - - - - - - -	0 4.3 3.2 3.4 [1.0] 3.6 5.8 54.8 64.6	N	14.3 *4.2 *42.4 [1.0] *16.0 *45.0 10.0 *25.2
	*(5.0)	M	A (5.0) (5.0) (5.0) (5.0) (5.0) (5.0)	19.6 21.2 7.3 6.7 18.2 2.4 0.5 51.0 51.0	[38.0] [38.0] 5.7 1.1 13.7 4.0 6.4 5.7 3.0	1.0] 23.1 23.1 6.3 5.2 4.7 50.3 64.5 13.4	8.2 15.0 [10.0]	7.0 [5.0] [5.0] [5.0] [1.0] 9.0 21.2 21.2 67.4	0 [1.0]	2	D *9.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	0	P 42	12.0 3.3 1.0 24.6 4.8 6.3	A 5.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3	14.3 12.8 12.6 17.8 17.8 12.4 167.6 16.8	34.8 4.3 4.8 13.4 28.8 18.9 9.8 15.4 4.4 5.6	2.4 14.6 [1.0] 4.7 26.7 88.8 16.4 3.8	23.6 22.8 11.0 4.4 (5.0)	8 32 16.4 5.4 6.8 3.4 - - - - - - - - - - - - - - - - - - -	0 4.3 3.4 3.6 54.8 54.8 45.8	N	14.3 *11 4.2 *4.2 *4.2 *16.0 *16.0 *16.0 *25.2 *7.4 *42.0
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*3.6	0.2 1.4	4.2 0.2 0.6 0.2 11.2 19.2 13.6 0.2 27.2 34.2	3.4 4.4 10.4 17.4 17.6 0.8	9.0 1.2 7.0 2.4 1.0 6.2 11.4	61.4 1.5 0.5 	0.2 0.2 32.8 2.4 16.4 3.8 0.2	26.6 4.6 0.2 1.8 3.6	92	5.2 6.0 0.2 - - - - - - - - - - - - - - - - - - -	1	0.8 61.4 3.4 14.2 19.6 29.8 65.4	10 11 12 13 14 15 16 17 18 19 20 21		0.2 2.4	3.4 - 0.2 6.4 9.2 3.6 28.0 9.0 17.8 0.2	7.4 0.2 7.8 1.4 2.0 11.2 6.2 21.0 2.2	0.6 12.6 8.8 21.0 0.4 10.6 0.8 6.2 5.6 20.4 5.6 3.2 95.3 20.4 7.2	40.6 1.2 0.4	12.2 0.2 0.6 18.8 11.0 108.8	17.8 1.6	9.4 12.6 3.2 5.2 5.2 14.4 7.0 0.6 1.6 19.8 36.8 6.9 9.0 2.2 37.4 145.8 3.8 2.2 43.6 12.6	7.6		0.4 0.4 0.4 0.6 0.6 1.0 70.2 7.0 16.4 13.2 16.8 31.4
3.8 1 Totals	9.8 3	133.0 10 1991.4	58.0	16	10	1 8	145.6	288.0 16	154.6 10 Chart	5.8 1	274.8 12	Tot anoug N ginny provin	4.6 1 Total	12.0	10	59.8 B		181.2 12	224.4	18.2 87.2 7	374.4 18	10		291.2 13 6 105
(P)	Marian	: TAGL			TRAN	ÆS10	o-			(256)	n. Len.)	6) 0 7	(*)	Bacino	TACE	JAMEN		ILIM	BER	GO			(131 m	L p.m.)
G	F	М	A	M	G	L	Α	Ś	0	N	D	in o	G	P	M	Α	М	٥	L	Α	S	0	N	D
0.7	0.3	9.2 7.7 8.3 6.8 34.3 5.3 25.7	1.0 1.4 10.0 4.2 17.9 0.4	10.0 23 8.7 3.8 2.3 15.3 8.3	26.0 1.9 0.5 	3.2 19.1 1.3 2.2 6.2 10.3 93.7 1.9	21.7 3.1 1.6 6.3 72.2	40.8 6.4 4.1 4.0 11.7 6.2 21.3 4.0 5.8 4.8 1.4 1.4 39.7 8.0	1.2 6.4 12.9 1.5 1.5 2.2 40.3 10.5 1.1 1.4 84.3 8.5	100111111111111111111111111111111111111	1.0 3.2 0.4 7.0 1.1, 10.3 33.4 2.6 8.9 17.8 27.3 54.3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92.8 1.5	0.9 2.1	0.0 0.0 0.5 7.4 18.5 2.2 22.3 7.4 9.3	2.7 2.9 1.6 9.7 5.9 18.6 3.2 0.3	3.6 12.6 6.2 12.8 0.9 6.6 3.4 4.9 2.9 2.2 9.8 11.3	31.2 1.3 1.1 1.1 24.2 2.6 34.4 3.8 4.2 3.4 2.9	3.3 52.2 1.0] 0.2 10.3 4.5 2.2 62.3 25.8 5.3	11.1 3.6 1.5 16.7 75.8	27.1 6.8 2.3 3.6	1.4 0.5 6.1 5.2	63	1.3 3.2 0.4 6.4 [1.0] *33.2 23.4 6.8 2.5 31.2 52.3
		179.0		241.2	. 40.4							Thillinens.					-		167.5					

	Bucino	SAN		RTIN	IA OI	L TA	GLIA	MEN		71 -)	di L	()		- 85447	TIA 500	A ISON	R12					(130 w	
G	F	M	A	M	G	L.	Α	5	0	N	D	- E	G	P	M	A	M	G	L	A	S	0	N	D.
49.2	1.4 0.9	14.9 0.2 3.1 7.0 0.7 20.3 2.9 4.4	0.5 2.4 6.3 0.5 1.7 8.8 1.9 11.0 0.6 0.3	3.7 22.8 7.0 17.2 7.9 1.2 2.5 1.0 0.2 2.4 22.8	7.6 1.2 0.4 10.1 23.6 1.0 30.2 2.4 3.7 3.5 4.7	3.6 43.8 0.2 14.1 2.0 56.0	19.2 0.6 62.4	11.8 4.5 3.4 6.3 0.4 8.4	0.7 0.4 3.2 4.3 4.3 16.7 2.1 49.3 9.2	The state of the s	1.5 3.3 7.8 1.4 0.9 31.7 26.8 6.9 13.2 15.7 27.0 28.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 22 22 23 29 30 31	15.00 [30.00]	3.1 2.4	17.5 17.5 12.4 12.4 12.7 12.7 12.7 12.7 12.7 12.7	0.9 1.9 4.9 1.9 1.9 1.2	15.5 23.4 4.2 23.2 1.6 6.6 9.3 12.5 12.1 13.1 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14	7.1 12.1 49.5 2.7 19.1 19.1 19.1 19.1 19.1	17.3 6.2 33.3	19.3 [40.0] 5.1 17.1	[5.0] [5.0] [5.0] [5.0] [5.0] [5.0] [5.0] [5.0]	2.5 [1.0] 17.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		1.7 6.4 9.6 6.1 1.1 20.1 26.3 41.1
6.3 2 Totale	8.6 3	109.0 9 1394.7	34.0 6	137 9 13	90.a 11	157.6 7	136.1	327.0 9	8 1	6.4 1	13	Totanea. Naporei povoe	2		10 2		178.0 16 7		100.5		249.6 11 ?	159.2 11.1	9.5 1	14
		_		-	UDI	INE	_	_	0001			q				_	-	ORA	ION	s				
1				A SION	20 # 1	ACILIA				(113 =	n. e.m.)	0 7	(P)	Quality of	: PIAM		A BON	20 ST	AOLIAI	мвито			(41 =	. «)
(Pr)	Sariad F	FIANI M	JRA FE	M M			A	S	0		D	Q-0+40	(P)	Sarine P		A P					S	0	_	D D
			0.2 0.2 1.2 2.8 2.4 7.4 8.0 12.2 2.8 0.8	7.0 17.0 5.6 21.8 1.2 2.6 4.2 2.6 4.2 13.2 1.8	1.6 1.0 0.2	ACILIA		\$ 61.6 11.4 0.8 3.0 0.4 16.8 (10.0) 36.6 63.2 10.6 0.2	0 3.4 3.8 8.2 8.4 - - - - - - - - - - - - - - - - - - -	(113 =	n. e.m.)	- 0 - 4	(P)	Quality of	M	A 3.0 9.0 12.9 4.0 15.3 3.0 .	A BON	20 ST	AOLIAI	мвито	\$ 78.5 8.0 4.0 0.4 2.0 0.6 48.6 4.2 3.2 9.9 30.5 17.0 0.2		(41 =	. «)

		_		DRM	ne.	PAD	ADIC	·				a		-			FE	рил	CNIA	NO.	_		_	
(Pr)	Decision	r MANI		A BON						(H =	L 4.09.)	i 0	(16)	Secino	r Plant	JKA FR	A BION		GNA!		•		(? =	L LUC.)
G	P	M	A	M	G	L	A	S	0	N	D	1	G	F	M	A	М	G	L	A	5	0	N	D
*1.4	1.4 1.2	3.4 23.2 0.8 13.4 12.8 1.0 21.0 21.0 13.2	0.4 0.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4.6 26.2 4.0 16.2 0.8 1.8 6.6 10.2 0.8	21.2: 16.2: 15.0] 0.2: (5.0)	0.6 4.3 (5.0) 30.0 1.2	20 0.6 10.4 18.0 0.2 15.0	28 21.4 28 2.2 3.2 32.8 0.3 0.2 0.2 0.2 0.2 0.2 0.2	4.2 0.6 4.8 8.2	0.2	10	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 11 22 23 24 25 27 28 29 30 11	*0.6 \$4.2	24 3.0	9.0 24.6 0.2 0.4 11.6 7.4 5.2 5.0	0.4 1.0 12.8 12.8 12.4 0.6	3.0 28,2 2.8 15,8 0.4 0.2 3.4 3.2 6,8 3.0 20,8 5.0	45.2 26.6 2.8 3.8 1.8 4.4 0.8 0.2 0.2	0.8 3.8 0.2 1.8 16.6 34.4 0.4 72.4 4.2 0.2	0.6 11.2 6.4	14.6 8.9 0.2 3.4 0.4 2.0 14.2 4.0 15.6 58.6 12.6	4.4 6.0 7.2 0.2 4.8 27.4 0.2 31.4 11.8	0.6 0.4 0.6 0.8 0.2	2.0 2.0 0.2 13.6 0.2 1.0 42.2 6.8 19.6 38.6 22.4 13.8 5.8
16.0 2 Totals	4	107.0 10	31.4 5	101.6 10	72.1	104.5	93.2	261.A 10	150.0 9 7	8.6	185.0	Tolumena Ngawai	19.8	13.8	95.8	30.6	115.6	97.2 8	146.B	55.2	269.3 13	106-2	18.4	191.0
	_			GIO						piero		g I		-					SCO	-	_	Giora	d picyco	
(Pr)	_			GIO A BION							D D			_		/RAPR	TC A BOW			-	5	Giora	_	* *! D
(Pr)	Danies	PIAMI	JRA FR	A BON	20 # T	AOLIAI	MENTO			(7 a	0.2 0.2 10.4 0.2 10.4 0.2 3.2 42.0 8.8 27.4 36.3 0.5 16.4	123456789	(P)	F 4.0	PIANT	. 1	A BON	数の計す	AGLIA	13.5 5.8			(5 =)

 $Tabella\ I$ - Osservazioni piuviometriche giornaliere

		BELVAT			G					МІСЕ				(4		_,
The color of the						· · · · ·	_ , _ ,	-					S			_
19.6 12.1 107.4 32.5 93.7 94.4 210.4 49.3 308.1 130.9 16.8 159.4 Transmit 128.1 ms. AQUILEIA (Fr) Institute MANUTRA FRA ISONED E TAGGLAMENTO (4 m. sm.) (4 m. sm.) (5 P M A M G L A S O N D 0 0 0 0 F M A N G L A S O N D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8.7 17.5 3.5 15.1 1.4 12.7 14.0	1.9 5.2 9.2 4.3 4.3 47.0 28.7 5.2 39.2 4.0 3.8 1.8 4.4 1.4 0.5 8.2 7.2 2.6	[1.0] 7.4 [5.0] 10.7 [1.0] =	11.4 (1.0) - 13.5 - 13.5 - 13.5 - 13.0 - 19.2 - 13.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 20 20 21 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	*0.8 *15.8	10.9 2.0 22.7 2.9 - 1.3 0.3 12.0 6.8 - 7.0 8.6	1.2 1.8 3.1 12.9 3.8 11.3	3.0 18.0 6.3 13.3 4.1 1.0 2.0 0.9	0.6 7.0 	1.0] 4.4 1.8 17.1 21.4 4.8 29.6 5.5 5.1	0.4 4.8 1.9	7.3 5 1 1.5 0.6 2.9 0.6 8.3 1.1 2.6 61.7 2.6 12.6 12.6	1.8 9.1 0.6 	1.4	3.3 - 0.7 2.8 - 9.3 2.0 - 0.2 0.6 4.1 05.8 6.9 24.7 28.2
G P M A M G L A S O N D O D D D D D D D D D D D D D D D D	19.6 12.1 107.4 32.5 93. 2 5.7 9 5 11 Totale anono: 1209.7 mm.	7 94.4 210.4 9 10	49.3 308.1 130 5 14 10 G	7 2 13 oral patron: 15	Tot.meno Pt.giorni posson	25.2 2 Totals	14.7 103.7 5 9 manage 1252.5	URA PR	E79 1	A'VI	OLA	35.6 2 \$	12 1	Oheren)	4 4	16.8
- 1	G F M A M	GL	A S C	N D		0	PM	Α	M	G	L	^	8		N	_
25.9 11.9 99.0 [25.0] 100.0 91.4 130.0 24.0 215.8 142.0 18.0 189.2 Toward 26.8 14.0 105.8 28.6 106.2 86.0 105.0 36.6 189.0 164.2 23.4 214	11 2 12.0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0.2 7.4 2.0 23.6 38.2 15.6 3.4 9.6 20.8 5.2 21.4 0.2 1.0 44.3 0.1 1.0 6.4 4.2 0.2	20.2 33 2.2 1 0.2 1.2 1 0.8 2 1.2 1 0.6 0.2 1 1.4 0.2 1 1.4 0.2 1 1.4 0.2 1 1.5 0.2 1 1.7 0.2 3 1.7 0.2 3	1.4 0.2 4/2 0.1 1.4 12.4 1.2 1.2 1.2 1.2 1.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	2 3 4 5 6 7 8 9 10 12 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*12.8	1.0 - 16.4 - 1.0 - 16.4 - 1.0 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4 - 16.4	1.8 3.2 11.2 2.8 7.6	3.6 21.6 12.4 18.8 4.8 -	7,4 38,4 34,6 7,2 4,6 1,0 4,8	2.2 2.6 1.6 13.4 12.2 19.6 4.0	0.4 3.0 0.4 3.0 0.4	13.2 1.3 2.4 13.2 13.2 27.0 0.6 14.0 0.2 14.0 0.2 12.8 0.2	15.0 10.4 13.4 0.2	0.8 1.0	12.0 11.1 11.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1

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(Je)) Bacin	œ FIAN	ruea p			IORC TACRU		_		(2	B. 48.	0) M arin							ANO	VA)		
G	P	M	A	M		L	Α	S	0	_		- "	G	P	M	A	M	G	L	A	s	0	N	D D
11000000000000000000000000000000000000	21 444 444 444 444		0.4 1.6 3.0 10.2 2.2 10.1	3.5	7.8 0.2 67.1 8.1 20.1 6.5 0.4 4.1		9.5	12.3 41.5 0.4	2 79.3 9.1 11.6 6.5 20.1 36.5 4.1 34.5 28.1	2000	4 0.5 2 13.5 11.6 1.3 1.4 2.1 2.1 2.6 2.1 2.6 2.1	9 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 22 24 25 26 27 28 29	0.4 0.2 0.2 0.2 0.2	1.8 2.6 0.2 1.2	11.8 21.8 21.8 21.8 2.5.6 (S.0) 0.4 0.6 0.2 1.2 10.4 15.4	0.8 1.2 2.0 6.6 3.0 13.4	3.0 17.4 18.2 17.4 3.0 2.0	7.6 2.0 14.4 8.6 8.2 0.4 3.2 0.2 2.6	7.0 1.4 13.8 12.2 21.4 2.2 3.0	0.2 5.2 1.8 6.8 0.2	2.2 11.8 0.8 1.6 3.2 12.4 12.4 13.0 0.2 14.2 0.4 5.0 55.8 12.4 0.2	6.6 12.0 10.6 11.6 - - - - - - - - - - - - - - - - - - -		2.2 1.2 1.2 0.6 9.6 2.6 0.2 7.0 6.4 0.6 1.4 4.0 6.2 18.4 18.4 18.4 18.4 18.4 18.4 18.4 18.4
2	5	96.1 8 1223.2	5	92.0		142.2 10		211.6		3	16 7	Totument. Nament	21.2	13.8	86.4 II	27.0 5	78.2 \$	100,4	115.5		171.4 11	199.4	25.8	3.4 220.2 16
(Pr)	Beciac	: Plan	M			AGU			_		ek H	6		Bacter	_	74 7t		GRA			-		i piava	
(Pr)	Beriac F	: HAN	M						_		_	G .		Backet P	_	RA PL	A 190H		MALLON		_		2 =	. s.m.)
	1.6 1.4 0.8		M PI ANU	RA BION	ODO UT	1.2 0.4 1.8 - - 15.8 - - 0.4 40.8 4.4	MEHIC		0 32 0.4 4.6 6.0	(2)	D 2.0 0.8	1 2 3 4 5 6 7 8 9 10 11 12	(Pr)	1.0 1.6 1.2 0.2	PIANL	A 1.0	18 16.8 14.0 22.3 - - 5.6 2.5 0.8	0.4 7.4 36.6 23.2 11.6 4.6		0.4 1.8 0.4 0.4 7.4	8 2.6 10.0) [1.0] (1.0] 0.4 14.4 33.6 0.4 0.4 2.6 51.6	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		

		•			PLAN							0	(Pr)						FOR				l ma	. s.m.)
(P)	P	M	A T	M BONZ	G [L	A	S	0	N I	D D		G	F	M	A	M	G	L	A	S	oì	N	D
192	2.0 1.6 1.4	8.2 25.0 11.4 14.0 9.0 15.0	1.4 1.0 10.0 2.4 12.0 0.2	3.0 15.2 5.6 14.2 - 9.4 2.0 0.2 - 1.6	36.0 18.4 3.4 0.3 6.5	17.0 1.2 3.4 7.0 36.0 8.0 4.0	0.8	14.5 9.2 2.0 11.0 13. 72.5 0.3 20.7 0.2 0.3 10.0 57.0 73.0 79	3.2 [5.0] 4.6 5.3 - - - - - - - - - - - - - - - - - - -	13.2	\$.0 12.6 11.3 3.0 1.0 37.5 9.0 *25.0 42.5 19.2 21.0 9.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	*14.8	18 18	9.4 23.2 0.4 10.4 7.8 9.6 0.2 -	0.2 0.8 1.4 12.4 2.4 12.4 0.6	2.4 16.2 3.2 14.6 7.6 2.4 0.8 0.2 0.2 0.2 0.2 0.2 2.4 2.4 0.2	36.8 36.8 30.2 3.8 4.2 5.6 1.2 2.2 5.4 0.2	1.0 2.6 1.2 26.6 27.4 28.6 3.8 0.2	1.0	12.4 6.0 0.2 2.4 1.0 7.6	4.6 3.2 5.8 9.6 0.4 4.4 0.2 7.2 3.8 22.0 4.0 8.2 37.4 7.8 0.2	0.4 0.6 0.4 0.6 0.2 15.8 1.4 0.4	5.6
2.7	11.1 5	8 7	5	87.6 9	66.8 8 ?	142.2	27.4	286.9 11	11 5	13.2 1	13	Napores person	18.6 2 Totals	9.1 4	94.5 8 169.1	30.4 4 mm.	86.6 B	9	9	23.0 4	226.6 12	119.0 12 Olom	19.8 2 pieves	13
	-		В			VIII		A		_		0 -		Barier	r Playf	IRA PR	_		UZZ(,		(264 =	(4)
1	-	p PIAN	В			VIII		A S		_	D	i	(1)	Nacion	K PIAM	JRA PR	_				9	0	(264 m	D
0.2 0.4 0.4 0.6 0.2	1.2	13.5 18.8 0.2 13.2 6.8 0.4 5.6 0.2	0.2 0.2 0.4 0.2 2.6 4.2 3.0 11.0	M 2.4 10.4 8.6 23.0	0.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8.2 8	6.5 1.4 4.8 26.4 10.2	0.2 4.8 0.4 1.4 1.4 2 3.6 0.2	3.2 9.6 0.8 1.0 2.6 10.4 0.2 1.0 49.2 10.6	0 3.4 9.6 9.8 10.8 0.2 0.2 0.2 2.0 2.0 2.0 2.0 2.0 2.0 2.0	N 1.8 0.8 0.8 0.3 0.3 0.3 0.3	2.0 3.6 3.6 1.3 1.3 1.4 0.6 1.0 31.8 3.2 14.6 33.8 2.0 21.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 12 22 26 27 28 29 30	91.7	0.6 [1.0]	0.6 16.5 0.2 0.6 11.3 9.7 22.4 [1.0]	0.5 0.6 0.6 13.3 5.2 13.8 3.7 2.9	7.2 18.0 13.0 19.0 1.6 3.8 7.0 1.4 0.2 0.6 8.6 9.6 7.0 6.5 47.8 19.7 6.2	0.2 1.4 0.2 1.4 1.6 31.2 1.8 31.4 4.4 0.2 0.2	1.4 1.0 2.8 1.6 0.4 48.4 7.6	21.0 0.2 0.4 11.6	\$ 18.2 5.2 2.2 3.0 6.0 19.4 7.4 35.4 5.4 5.4 5.4 135.2 70.5 14.8 37.8 10.0	0 1.0 4.2 3.8 4.4 	20 11 11 11 11 11 11 11 11 11 11 11 11 11	0.8 - 4.6 - 0.8 - 10.4 - 5.4 - 0.2 - 20.0 52.3 - 6.2 18.0

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(J) Bacie	IOL PEAN	IURA F	RA 190				0		(133	n. 10.)	1 1	0.) Bacin	e Fan	URA PI			BAN:		9		(104	dia direc)
a	F	M	A	М	G	Ł	Α	5	0	N	D		G	P	M	Α	М	G	L	A	S	0	N	D
-	- - - - - - - - - -	15.1		6.4 15.3 5.3 21.2	-	(1.0 21.8		37,8 5.0 1.0 2.1	1.3	-	[L.O.	1 2 3 4 5		0.9 [L0]	[50'0]	* * + *	4.2 22.6 5.0 18.2		2.0 2.2		3 0	# # #	* * * * * * * * * * * * * * * * * * * *	3,0
	-	:	3.2	-	1		32.5			-	2.9	6	7			0.41	0.2	1.0	0.6	72.6	* * * * * * * * * * * * * * * * * * * *	h 10 14 13 15	# P P P P P P P P P P P P P P P P P P P	4.0 0.4 0.2
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	-	5.8	2.1	5.1 4.7	18.7 22.6 2-5	323		1.2 2.0 0.4	1:		51.2 14.1	16 17 18 19 20 21			[5.0] [5.0]	0.4	4.0 0.4	* * * *	5.2 28.4	4.8		* * * * * * * * * * * * * * * * * * * *	20 0 0 0	0.4 60.4 9.6
	7.8		2.2 12.2 4.5	3.4	25.6 0.8 2.1 3.5	27 2 22 1	25	0.2 0.2 74.8 134.4 1.3	2.2		*12.5 31.1 3.5 17.2	22 23 24 25 26		2.5 5.1		2.6 12.4 2.6	3.2 0.2 1.6	* * * * * *	27.6 25.6	0.6	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * *	3.4 28.8 1.4 15.6 0.2
-	-	2.4 191: 34.5	15.4 3.4 4.2	18.6	:	7	27.0	8.2 11.4 1.2	58.7 15.9	6.3	12.1 27.5 78.2	27 28 29 30 31	1 . 1 . 1	-	21.4 17.2	3.6 1.8	10.2 3.0 0.6		0.3	16.6	* * * * *	2 P		22.2 23.8 46.6
7.5 2 ? . Totals	4.7	115.6 10 1427.6	9	153.5 14	77.9 9 7	131.0 9	1813	296.4 15	12 2	6.2 1	13	Tolumen. Napore poson	6.6		134.1 10-?	36.6 7		[65.0] 7 ?	92.2	67.4	285.0) 13 7	125.0	17	13
H				_	-			_							11414	_						Diam	i piovosi	6 80
(P)	Sacino	: PIANT	URA PR		TUR				_		0. 6.4a.}	0	(P)			TIA PIL			LANG	_	-	_		_
(P) G	Sacino P	: Plant	JEA PE					\$	_	-		0 1				MA PR				_	3	_		L LAL)
1	1.2 2.3 0.4		7,4 	5.0 24.8 3.6 18.8 5.0 [5.0] 5.0 21.6 27.0 7.6	19.0 2.6 0.2 40.0 4.6 31.4 1.2 0.2 2.4 9.4	3.6 24.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3	30.0 0.2 1.2 15.6 47.8	\$ 13.6 4.8 2.8 5.2 0.4 5.2 0.8 14.8 1.2 0.2 47.4 108.4 0.2 63.6 10.4 0.4	0 1.2 2.0 3.8 6.0	(60 (0. 6.4s.)	1 2 3 4 5 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	(P)	51 - 1.2 4.4	PIANL	0.6 19 102 7.5	A MON	11.6 8.2 0.2 3.6 0.2	2.2 17.7 	[15.0] [1.0] 22.6	\$4.9 24.2 1.1 4.2 12.9 2.0 [5.0]		77 IN N	L 446.)

								LIA				G							CIZZ					
(P) G	P	M	A	A 18ON	G	L	A	5	0	N I	D		(P)	P	ML	A	A BON	0	L	A	S	0	54 E	D.
*4.7 [1.0]	1.2	[26.0] 6.5 (10.0) 17.7 25.3 5.2 5.8	[1,0] 2,1 9,6 2,2 11,1 2,0	5.3 3.2 15.7 16.5 1.6 2.0 3.1	11.8 9.7 2.3 29.6	0.3 14.1 17.2 26.6 20.5 27.1	20.6	[5.0] [20.0] [1.0] [5.0] 8.3 9.1 [33.2 78.5 9.5	0.7 0.5 4.6 [5.0]		[1.0] 5.3 5.3 6.2 7.9 44.1 3.0 *30.2 *36.1 12.4 14.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31		[1.0] 0.6 0.4	21.5 14.5 22.3 1.0 25.0 5.0 5.0 20.6	[1.0] 2.0 10.0 2.0 17.0	4.0 20.1 2.0 7.5 6.0 5.0 11.3 2.4 -	23 20 21 20 7.4 20 18.0 0.2 8.0 5.2	0.5 22.0 18.3 26.2 0.3 22.0 32.5	[5.0] 21.5 [1.0]	72.5 22.3 2.0 5.0 6.7 22.3 151.3 82.5 12.2 0.5	1.3 2.3 5.0 12.4 12.4 12.4 12.4	10.3	***************
2	4.2	10 9	28.0	93.8 11 7	64.5	105.8	97.0 5	325.2 11	87	1.	13	Toumena. Mgoras parem	6.0	3	10 7	77	99.5 11	73.1	121.8	66.5		10 7	1	12 7
		(BIAN)	IIIA MA			ACC			_	e pierros		0-0			(JPA)	JIA PI			OIP		,		piovos	=
()		i PJANI		VIII				S	_		D D	0-0-1					C A MON				S			ğ D
(P)	1.8 0.9	0.4 21.2 0.4 11.3 4.6 25 1 10.4 1.3	D.B	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	16.4 12.5 4.3 23.6 1.3	AOLIA	11.3 3.0 9.8	5 63.6 13.2 1.7 5.0 5.0 7.4 2.2	(1.0) 9.3 7.6 12.4 20.6 49.6 17.3	N	7.3 7.3 8.2 10.7 61.5 10.4 *25.3 31.5 22 12.7 9.8 29.5 17.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31 Remarks	(FT)	1.6 0.8 · · · · · · · · · · · · · · · · · · ·	M 0.4 18.2 0.2 0.2 9.0 8.2 2.0 28.6 9.2 1.4	1.0 - 1.0 - 1.2 - 7.4 - 4.8 10.2 - 4.6	M 3.2 17.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 2.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13	20 R T G 1.6 1.2 0.2	AGUA	7.2 7.2 14.4 0.2 1.0 13.6	\$ 66.0 21.8 1.4 5.2 8.2 2.0 4.6 122.8 10.2 0.4	0 1.0 0.4 5.8 7.0 - - - - - - - - - - - - - - - - - - -	0.2 0.4	L RATE.)

(Be)	Barton	PEAN	DA PP	TA A ISON		SSO				(20 >		0 i	(Br)		PLANT	ZIA FP	A IBON	VAR		практи			13 8) (m)
G	P	M	A	M	O	L.	A	S	0	N	D	6 0	G	F	M	A	M	G	L	A	5	0	N	D
0.2	1.4 0.8:	18.6 0.2 11.6 8.8 15.0 6.6 1.0	0.4 0.2 1.0 10.2 6.4 11.6 2.2	5.2 16.8 5.2 15.0 1.4 19.2	23.2 10.4 0.6 3.8 14.0 0.2 1.6 0.6 3.8	1.4 1.2 6.4 8.4 23.2 15.4 20.2 33.5					2.0 0.0 0.2 0.4 0.3 3.8 49.6 4.8 25.6 0.6 13.6 12.6 11.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	0.2 0.2	0.602	1.8 21.6 0.2 0.2 9.4 6.0 13.2 9.8 0.6 19.6 19.6 12.6	1.0 0.4 0.2 0.6 8.8 4.0 11.4 2.6	6.0 14.5 4.8 12.4 6.6 2.0 12.0 10.0 10.0 23.8 23.8	5.6 2.0 0.4 14.8 28.6 0.8 0.4 17.2 0.4 1.0 0.2 7.6	1.6 2.2 6.2 9.0 19.2 4.6 17.0 0.4	8.6 6.8 14.6 0.4 0.2	39.8 41.0 2.8 	1.0 0.8 4.0 8.4 0.2	0.2	0.4 0.8 6.0 0.2 4.2 5.6 0.2 42.4 3.4 26.2 12.2 0.2 9.2 12.6 7.0
13.8 2 Totals	8.4 3	104.6 10	34.8 6	125.6 10	66.2 8			250.0 11 7	9 7 1	17	13	Yest-group. Nagionni piovosi	8.0 2	2	8	29.0	94.4 11	71.0	60.2 7	63.6 5	245.8 20	8.	1	11
	_		PA PE	IA MON	AR 20 UT		45170		•	(t2 =		0 - 0 -	Touk	Swains		ORA T	RI TA BO		OTT		0	Clora	piores	1 77 1 8.m.)
	_			A MON			4EMTO	S	•							ORA T					5	Olom		
{ Pr }	Bacino	c PIANI	JRA FI		20 U T	1.6 0.2 13.4 6.8				(t2 1	+46.)	1234567691011211415167181920122345272829	(#)	Swind	- PIAM		M 4.3 21.9 4.2 15.4 5.8 0.3 0.6	N20 E	TAOLL	WENT			7 ±	. s.m.)

(Fr)	Backso	; PLANT	IBA PI	IA ISON		SAN/		:		(7)	n. n.m.)	G - 0	(*)	factor	: Hun	LIRA PR			NICO)		(1 4	L 441.}
G	F	M	A	М	G	L	Α	S	0	N	D	1	G	F	М	Α	M	6	L	A	5	0	N	D
*11.0	1,2 0.2	3.0 28.6 0.4 0.8 8.2 6.2 0.2 0.2 0.2 0.5 10.6	0.2 1.4 10.2 2.0 11.4 0.4	3.0 19.0 4.0 14.6 5.6 0.8 22.6 1.2 10.4 0.4 34.3 0.2	1.4 3.6 0.6 0.6 1.4 2.4 1.4 2.4 1.0 10.6 0.2	1.2 0.4 1.4 2.0 17.4 26.2	7.6	2.0 3.4 3.8 0.2 4.2 9.8 15.6 0.6 1.0 4.6 17.4 16.0	3.8 4.2 7.4 0.2 0.2 15.8 14.0 0.6 1.6 77.8 4.0	0.2	2.8 	123456789911234561789872234236728933	7.1 7.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.0 29.3 0.2 0.7 9.4 8.3 9.5 2.1 0.2 0.6 14.7 24.5	20 15 10 20 12 5	2.0 18.0 2.9 15.3 3.5 3.5 2.5 3.5	29.6 18.8 4.6 4.2 13.4 2.5	13.0 14.8 12.1 10.2	5.7	38.6 2.9 4.0 6.5 8.8 20.0 1.5 6.2 4.5 52.7	1.1 13.6 12.6 2.7 68.7 24.0		3.6 10.5 7.2 7.7 7.7 15.5 8.0 17.4 4.9
13.4 2 Totale	4.2 3 reanuos	7	di dista.	106.0 9	9	7	4	11	9	11.0	: 13	Totales PLapores purvois	15.1 2 Totals	5.5	8 :	28.3	96.8	9 1	112.6 6	32.6 4	245.2	159,3 9 Oton		192.3 13 ?
(P)	_	M	_	VA 1904	_	7	MENTO)		(3)														l.
0	F	I 144 I			_			-		_	- (.m.)	1	(h)					_	AGLIA	MENTO			2 8	L s.in.)
		174	۸	М	G	L	A	S	0	N	D	9 0	G (Fr)	P	M	A	M	G 81	L	A	S	٥	N s	D D
14.3	1.3	7.0 28.0 0.5 0.6 8.6 10.0 12.7 0.2 0.2 1.7 18.7 15.5	1.5	4.0 16.0 1.3 13.5 5.4 0.2	4.2 0.2 13.9 6.3 4.2 5.6 13.1 0.9 0.1 6.2 7.8	28.8	2.5	30.5 2.5 1.6 1.0 13.0 28.9 2.4 1.0 48.0 23.0		N	D 6.0 10.2 3.1 6.5 1.1 41.8 12.0 36.8 16.7 15.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 30 31	_	1.2 0.6		A	3.0 18.8 1.7 17.3 6.6 0.2 11.2 9.4	17.0 10.2 3.0 4.2 13.4 0.2 0.4 4.4 2.6 6.8 0.2		7.6 2.4 0.4	\$ 26.8 1.4 3.0 5.4 10.6 0.2 34.2 0.6 - 11.4 2.0 0.2 0.6 - 1.2 54.8 - 47.6 15.2	0.2 3.6 0.1 4.2 5.6 0.2 - 0.2 - 19.6 45.0 - 2.0 3.0 89.2 10.0	0.2 0.3 0.3 10.1 10.1	12 4.6 11.2 0.2 5.6 9.0 4.3 41.8 11.8 27.8 30.4 15.2 14.0 3.8

Tabella I - Osservazioni pluviometriche giornaliere

r # 1	*ariam	Blakti	0 A FW		L PAI					2 =		G i		Becke	: PLON	RA PIL			VAT				2 ==	. E.M.)
G	F	M	A	M	G	L	A	3	न	N	D	: t	G	2	М	A	M	G	L	A	5	0	N	D
19.2		10.9 11.0 12.0 -	1.9	2.4 10.5 2.0 15.0 15.0 (5.0)	17.7 12.7 (10.0) 14.1 8.0	35.5	-	7.4 15.0 30.7 17.7 0.6 53.5 18.0	3.3 6.0 4.6 4.6 9.0 72.7 7.5	23.4	5.3 - - 11.8 - 7.0 7.0 7.0 53.0 14.5 - 15.8 - 7.7 12.6 [5.0]	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22 23 29 30 31	45.6	[1.0]	6.8 28.1 2.0	2.0 8.4 2.0 13.1	2.0 15.3 3.8 14.5 - - - - - - - - - - - - - - - - - - -	4.0 	23.2 7.5 34.2	1.6	22.1 4.0 4.2	3.1 1.9 6.1 [5.0] 	6.	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0
2.7	3 7	108.7 B 1087.6	5.7	77.5 11 7	75.3 8 7	85.0 4 7	32.5 5	261.4 11	11.7	13.4 1	208.2 13 : 62	Yaumena. Ngoras puntas	15.0 2 Tanal		107,0 9	27.6	75.6 11 7	71.9 8	66.5 4	38.0 5	209.7 11		6.5 1 1 pit/o	192.4 13 di 19
			No. of the last		LIGN							0 - 0		Barth	e Livió	H/ŽA	LA	CRO	SET	TA			N 120	
	Haria P	: PIAN	JRA PI		LIGN			3	0	[Z]	D	- i	(Pr)	Beetle Fr	e tivio	riža A	LA	CRC	SET	TA	S	0	()120 i	D
0.2 0.2 0.2 0.2 0.2	1.2 0.6	M 8.6 24.6 2.2 0.4 0.2 9.4 11.6 9.6	A	M 244 17.8 5.6 15.2 0.2 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	G 5,4 0,8 12,0 12,8 0,2 0,4	0.6 29.4 4.0 0.2 34.8 2.0 0.2	5.2 1.4 0.3	\$ 17.8 9.0 5.4 0.2 27.2 0.2 3.8 0.4 1.8 56.0 0.2	2.8 3.4 6.0 6.4 0.2 2.8 3.4 56.6 13.0 3.6 52.6	0.2 0.2 0.2	5.2 0.4 	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	-	0.4	2.0 3.0 1.8 2.0 19.8 6.3	A 2.4 2.4 2.4 2.0 8.0 10.2 46.2 2.2 0.4 0.3	4.0 9.8 7.0 10.4 30.6 14.6 4.6 3.2 1.0 0.2 9.4 7.0 0.4 17.2 2.6	19.4 100 0.2 0.6 31.0 67.4 1.0 6.4 9.8 15.6 0.2	3.0 2.8 11.0 1.0 1.0 2.8 0.2 2.2 2.2 3.0 2.2 2.2 3.0 2.2 2.2 3.0 2.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	0.2 0.4 3.0 0.2 12.3 0.8 3.0 0.8 -	2.6 13.8 4.4 11.6 1.6 17.6 2.4 7.6 1.2 0.2 0.2 0.2 0.2 21.8 36.8 0.2 21.2 29.6 39.2	0.4 4.0 1.4 13.4 13.4 0.2 0.2 2.4 35.8 2.6 0.2 1.4 153.4 7.0	N	0.2 0.2 3.8 *6.8 *2.8 *3.0 *37.4 *2.0 *10.7 *11.3

	Bardan	. 1 0 000		G	ORG	AZZ(O				, ,	0	(=)		: LIVE		TAN	D (C	kan M	larch	ıl)	,	(172 =	
6	P	M	A	M	G	L	A	S	0	58 m	D	- 5	0	P	М	A	М	G	L	Α	S	0	N	D
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G	0.6 0.2	7.5 7.5 0.3 7.3 1.3 9.4 25.7 1.0 15.7	A 1.3	M 17 122 53 175 - 7.0 68 45	G	1.6 23.0 23.0 1.6 0.6 1.4 16.9	19.9 4.0 9.0 0.4	\$ 31.7 13.1 \$6 11.0 1.0 5.0	0 0.4 6.3 11.0	N	0.9 0.9 0.2 0.2 0.4 1.5 51.5 3.5	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20	0	0.4	M	(p.0)	M 19.8 4.6 16.6 	9.2 2.0 18.5 18.9	2.7 29.2 0.2 0.1 15.3 15.3 46.7	A 21.8 11.4	14.1 2.1 4.3 11.5	9.0	`	3.2 3.2 [1.0]
G	0.6 0.2	7.5 7.5 0.3 7.3 1.3 9.4 25.7 1.0 15.7	1.3	M 17 122 5.3 17.5 7.0 6.8 4.5 5.6 - 2.2	0 19.0 19.0 12.5 4.3 8.1 26.5	1.6 23.0 1.6 0.6 1.4 16.9	19.9 4.0 9.0 0.4	31.7 13.1 16.6 11.0 1.0 5.0 5.4	0.4 6.3 11.0	N	0.9 0.9 1.0 0.2 0.4 1.5 51.5 3.5	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21	0	0.4	M	(p.o)	M 19.8 4.6 16.6 6.3 3.0 3.6 [5.0]	9.2 2.0 18.5 18.9	2.7 29.2 0.2 0.1 15.3 32.6 46.7	A	14.1 2.1 4.3 11.5	5.9	`	D 2.3 3.2 3.2 [1.0] 39.5 14.4 25.0
G	0.6 0.2	7.5 7.5 0.3 7.3 1.3 9.4 25.7 1.0 15.7	A 1.3	M 17 122 533 17.5 7.0 6.8 4.5 5.6 - 2.2	0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.	1.6 23.0 23.0 1.6 0.6 1.4 16.9	19.9 40.0 9.0 0.4 44.7	\$ 31.7 13.1 16.6 11.0 1.0 5.0 5.4 0.5	0 0.4 6.3 11.0 	N	0.9 0.9 0.2 0.2 0.4 1.5 51.5 3.5 20.7 2.4	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 24	0	0.4	M	A	M 19.8 4.6 16.6 	9.2 2.0 18.5 18.9 0.2 23.5 0.4 0.2	2.7 29.2 0.2 0.1 15.3 15.3 46.7	A 21.8 11.4	14.1 2.1 4.3 11.5	9.0 5.9	`	2.3 3.2 3.2 [1.0]
G	0.6 0.2	7.5 7.5 0.3 7.3 1.3 9.4 25.7 1.0 15.7	1.3 9.6 2.6	M 17 122 533 17.5 7.0 6.8 4.5 5.6 2.2 2.3	0 19.0 19.0 19.0 17.4 17.4	1.6 23.0 23.0 1.6 0.6 1.4 16.9	19.9 40.0 9.0 0.4 44.7	\$ 31.7 13.1 16.6 11.0 1.0 5.0 5.4 0.5	0 0.4 6.3 11.0 	N	0.9 0.9 0.2 0.2 0.4 1.5 51.5 3.5	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 22 22 22 23		F 0.4	M	(5.0) (5.0) (5.0) (5.0)	M 19.8 4.6 16.5 16.5 11.5 (5.0)	9,2 2,0 18,5 18,9 0,2 23,5 0,4 0,2 3,2 21,6	2.7 29.2 0.2 0.1 15.3 32.6 46.7	A 11.A 12.3	14.1 2.1 4.3 11.5	9.0 5.9 11.2 24.8	N	2.3 3.2 3.2 [1.0] 39.5 14.4 425.0 20.8
G	0.6 0.2	7.5 7.5 0.3 7.3 1.3 9.4 25.7 1.0 15.7	1.3 9.6 1.9 8.0 6.5 32.0	M 177 122 5.3 17.5 7.0 6.8 4.5 5.6 - 2.2 - 2.3 - 36.3	0 81 255 0.6	1.6 23.0 23.0 1.6 0.6 1.4 16.9	19.9 40.0 9.0 0.4 44.7	\$ 31.7 13.1 2.6 11.0 1.0 5.0 5.4 15.0] 5.4 101.8	0 0.4 6.3 11.0 - - - - - - - - - - - - - - - - - - -	N	0.9 0.9 1.0 0.2 0.4 0.4 1.5 51.5 3.5 20.7 2.4 8.5	1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		0.4	M 16.9 16.9 1.0 2.0 5.0 0.4 22.7 7.2 15.5	(S.U) - 0.5 4.0 7.8 5.5 10.2	M 19.8 4.6 16.6 16.6 16.6 16.6 16.6 16.6 16.6	9,2 2,0 18,5 18,9 0,2 0,4 0,2 3,2	2.7 29.2 0.2 0.1 15.3 15.3 46.7	A 117.4 12.3 12.3 12.3 12.3	14.1 2.1 4.3 11.5 11.4 2.0 63.5 89.1	9.0 5.9 13.2 24.8	N	2.3 3.2 3.2 [1.0] 39.5 14.4 *25.0 20.8
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-	- [0.6	-	6.4		9.6	20	9.6	8.8		-	5	-	-	1.8	1	5.2 16.2	6.4	27.8	-	23.4 4.0	7.4	-	-
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-	-	-	- 1		0.4	17.2	5.6	-	-	Ţ	114	7 8	-	- 1		î l	-	0.6	10.2	0.6		1	:	*4.2
N - 1	١.	-		-	Ĭ.	44.4	1	- 7	- [-	<u>-</u>	9	-		-	-	-]	-	17.6			-	-	-
-	-	:	1.6	6.4	1.6	3.2	5.6	8.4	7	-	- 1	10 11	- [-	ː	1.8	27.8	14		18.0	22.0	-	_	*0.2
-	-		-	24.8	-	1.2	6.4	1.2			4.4	12			اً.: ا	-	20.4	-	0.4	18.0		+	-	*2.2
*1.4	-	4.6 5.2	:	4.8 7.2	- 1	13.2 28.0	4.0	76	:	-	.	13 14	92.6 0.2	Ţ.,	2.4 1.0	-	6.2	-	10.4 24.0	1	8.8	-	-	0.2
-	-	2.4		-	-	3.6	-	-	-	- i	-	15	-	-	1 = 1	-	0.8	-	8.0	-	4.0	-	-	-
1		24.4	6.8		73.6	-	0.4	1	1	-		16 17	-	0	끈기	4.1	7.0	12.2	-		-		•	
-	-	*32.2	1.4	1.6	25.2	92	19.2	-	^	-	*43.8	18 19		-	*4.1	-	6.0	30.6	12.0 96.0		0.2	:	[[*19.8
	6,4	2.6	-	- 1	-	59.6 12.8				-	12.6	20	7	6.2	44.8	-	[]	0.6	1.4				1	*1B.B
-	-		4.8	-	15.2	-	19.2 10.0	3.2	11.6	n-	-22.8	21 22	:	-	:	*15.6 3.1	-	1.2		3.6	0.2 4.2	1.4 15.8	•	: 1
:			-	112	5.0	-	- 10.0	-	19.6		48.6	23	7	-	-	-	14.4	33.4	-	-	- "	17.6	-	124.3
l : l	-	-	9.6	0.4	0.4 42.0	42.0	•	4.4 34.8	-		2.4 *5.8	24 25	:	1	:	13.1	-	22.2	2.0 48.8	5.6	7.2 33.2	0.2	7	*21 7 *9,3
:		-	6.0	17.6	6.4	12.8	i i	0.8		-	-	26	-	-	-	-	11.2	7.6	4.8		0.2	0.6	"	*1.7
1 :	- 1	:	26.8	46.4	2.8	2.0	-	64.0	105.6	-	-	27 28	-			1.3	114.0	9,4	2.0		90.6	172.0 0.2	12.4	
-	- !	14.6	-	1.6	10.8	-	- 1	32.0	0.4	-	*14.6	79	-		4.7	0.4	- 1	13.0	4	-	49.6	0.2	*2.4 0.2	*37.1
II :		32.8 51.4	-	1		-	-	-	-	-	25.2	30 31	-		44.1 72.3	-	-	-		-		-		*33.7
1.4	0.4	175.2	- C - A	142.2	100 5	491 6	90.0	103.6	161.7	-0.0	174.6		19	0.0	180.7	49.7	1400 K	170.0	275.2	96.7	777 2	218.1	2.6	173.2
1,9	0.4	10	39.4	14	10	16	90.0	12	101.4	0.0	(1)	Naporas	1	0.3	10 7	7	14	11	14	5	12	6	1	10
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11													ı											
				ANITS	047	TC usus			_			a			_	_		CAP	рпр			•		=
t P) Bacino	sı PLAV		AND	RAZ ((Cern	mđal)		(1538)	L 4.E.)	Q	(3r)	Bacin	R PIAY			CAP	RILE			_	4	h (da.)
(P)) Bacine	or PEAVI		M	RAZ ((Cert	mđai A) S	0	(LSSM)	D	Q	(3r) G	P	M M	A	М	CAP	RILE L	A	s	0	0000 s	D D
G G		_	E	M				8.0	0	_		1		_	_		M		L 0.4		-	O 4.2	`	D
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- 2.3	F'	M	2.1	3.4 7.5 *13.5 4.2	G	L 1.2 5.2 1.3	2.0 2.8	S 0.8 8.5 12.5 1.4	32 23 5.0	_	°1.4	1 2 3 4 5 6 7 8 9	G	F	*1.0	1.6 	M 2.4 5.4 5.5 9.3	0.6	L 0.4 5.2 6.6 0.2	0.4 0.4 0.2 1.4	4.6 6.4 15.0 0.8	4.2 10.0	X	D *1.3
	F'	14	A 2.1	3.4 7.5 *13.5 4.2	i.i	L 1.2 5.2 1.3 13.0 13.0	2.0 2.8 1.5 2.5	0.8 8.5 12.5 1.4	32 23 5.0	N	D	1 2 3 4 5 6 7 8 9	G	F	*1.0	1.6 - - 0.2	M 2.4 5.4 5.5 9.3	0.6	0.4 \$2 6.6 0.2	A 0.4	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	X	D *1.3
- 2.3	F'	M	A 2.1	3.4 7.5 *13.5 4.2 1.3 13.5 17.0	1,1 8,0	1.2 5.2 1.3 13.0 13.2 1.4	2.0 2.8	0.8 8.5 12.5 1.4	32 23 5.0	N	°1.4	1 2 3 4 5 6 7 8 9 10 11 12	G	F	*1.0	1.6 	M 2.4 5.4 5.5 9.5 0.5 10.7 10.2	0.6	L 0.4 5.2 6.6 0.2	0.4 0.4 0.2 1.4 4.6 11.8	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	N	0.8
	F -2.2	14	A 2.1	3.4 7.5 *13.5 4.2	1.11 8.0	1.2 5.2 1.3 13.0 1.3 2.1	2.0 2.8 1.5 2.5 5.6	0.8 8.5 12.5 1.4	32 23 5.0	N	°1.4	1 2 3 4 5 6 7 8 9 10 11 12 13	G	F	*1.0	1.6 	M 2.4 5.4 5.5 9.5 0.5 10.7 10.2 9.2 6.4	0.6	L 0.4 5.2 6.6 0.2 5.8 4.6 3.2 9.4	0.4 0.4 0.2 1.4 4.6 11.4	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	N	D *1.3
	F -2.2	M 144	7,4 1,5	3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3	1.11 8.0	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6	2.0 2.8 1.5 2.5 5.6	0.8 8.5 12.5 1.4	32 23 5.0	N	°1.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G	F	*1.0	A 1.6	M 2.4 5.4 5.5 9.5 0.5 10.7 10.2 9.2	0.6	L 0.4 5.2 6.6 0.2	0.4 0.4 0.2 1.4 4.6 11.8	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	X	D *1.3
- 2.3	F -2.2	M	7.4 1.3	3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 2.0 1.1 1.5	1.3 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0	2.0 2.8 2.5 2.5 2.5 3.6 1.6	0.8 8.5 12.5 1.4	32 23 5.0	N	*1.4 *1.8 *1.2 *1.7 *1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	P	*1.0	0.2 0.4 1.0	M 2.4 5.4 5.5 9.5 0.5 10.7 10.2 9.2 6.4	G 0.6 8.2	3.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0	0.4 0.4 1.4 4.6 11.4 9.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	N	D *1.3
- 2.3	P 2.1	76.0	7,4 1,5	M 3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.11 8.0	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0	2.0 2.8 1.5 2.5 5.6 1.6	0.8 8.5 12.5 1.4	32 23 5.0	N	*1.4 *1.8 *1.2 *1.7 *0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	*1.4	*1.0	0.2 0.4 1.0	M 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4 -	0.6	1. 0.4 5.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0	0.4 0.4 1.4 1.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	X	D *1.3
- 2.3	P2.1	76.0	7,4 1,5	3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 8.0 9.1 17.6	1.3 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0	2.0 2.8 1.5 2.5 5.6 1.6 1.4	0.8 8.5 12.5 1.4 (0.0 1.8	32 23 5.0	N	*1.4 *1.8 *1.2 *1.7 *1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	P	*1.0 *1.0 *1.0 *11.4 *4.6 6.8	0.6 0.6 1.1	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6	3.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0	0.4 0.4 1.4 1.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2	N	D *1.3
*2.3	P2.1	76.0	7,4 1,5	3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4	1.2 5.2 1.3 13.0 13.2 14.8 8.6 11.0	2.0 2.8 1.5 2.5 5.6 1.6 1.4	0.8 8.5 12.5 1.4 (0.0 1.8 -	32 23 5.0	N	*1.8 *1.8 *1.2 *1.7 *0.6 *22.5 *22.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G	P	*1.0 *1.0 *1.0 *11.4 *4.6 6.8	0.6 0.6 1.1 2.2	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 1.8 7.4 18.4	L 52 66 0.2 5.8 4.6 3.2 9.4 1.0	0.4 0.4 1.4 4.6 11.4 1.6	4.6 6.4 15.0 0.8 0.2 9.6	0 4.2 10.0 2.9 4.2 0.2	N	D *1.3
*2.3	F	1.4 1.4 1.6.4 11.0 12.2	7,4 1,5	3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	2.0 2.8 1.5 2.5 5.6 1.6 1.4 18.5 1.4	S 0.8 8.5 12.5 1.4 (0.0 1.8 5.5 1.2	32 23 5.0	N	°1.4 °1.8 °1.7 °1.2 °0.6 °0.8 °22.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G	*1.4	*1.0 *1.0 *1.4 *4.6 6.8	0.6 0.6 1.1	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6	L 52 66 0.2 5.8 4.6 3.2 9.4 1.0	0.4 0.4 0.4 1.4 0.6 11.4 1.6	4.6 6.4 15.0 0.8 8.8 9.6	0 4.2 10.0 2.9 4.2 0.2	N	D *1.3
*2.3	F	1.4 1.4 1.6.4 11.0 12.2	7,6 1,5	M 3.4 7.5 13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0 7.6	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	2.0 2.8 1.5 2.5 5.6 1.6 1.4 1.4 1.4 2.5	S 0.8 8.5 12.5 1.4 (0.0 1.8 - - - 1.2 - - - 1.2 - - - - - - - - - - - - - - - - - - -	32 23 5.0	N	*1.4 *1.8 *1.2 *1.7 *1.2 *0.6 *22.5 *2.2 *8.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G	P	*1.0 *1.0 *11.4 *4.6 6.8	A 1.6	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 1.8 7.4 18.4 4.8 11.0 7.2	L 52 66 0.2 5.8 4.6 3.2 9.4 1.0	0.4 0.4 1.4 4.6 11.4 1.6	4.6 6.4 15.0 0.8 0.2 9.6 0.8	0 4.2 10.0 2.9 4.2 0.2 15.1 14.2 0.2	N	D *1.3
*2.3	F	1.4 1.4 1.6.4 11.0 12.2	7,4 1,5 	M 3.4 7.5 13.5 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0 7.6	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	2.0 2.8 1.5 2.5 5.6 1.6 1.4 1.4 1.4 2.5	S 0.8 8.5 12.5 1.4 (0.0 1.8 - 1.2 1.6 9.6 8.4 27.6 2.9	3.2 2.3 5.0 	N	*1.4 *1.8 *1.2 *1.7 *1.2 *0.6 *22.5 *2.2 *5.7 *8.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G	91.4 *1.4 0.4	*1.0 *1.0 *11.4 *4.6 6.8	A 1.6	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1. 0.4 5.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0 6.2 75.8 1.4	0.4 0.4 0.4 1.4 0.6 11.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2 15.1 14.2 0.2	X	0.8 *23.5 *8.8 *9.4
*2.3	F	76.0	7.4 7.4 1.3 	M 3.4 7.5 *13.5 4.2 1.3 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0 7.6 2.5 3.2 3.8	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	2.0 2.8 1.5 2.5 5.6 1.6 1.4 1.4 1.4 2.5	S 0.8 8.5 12.5 1.4 (0.0 1.8 - - - 1.2 1.6 9.6 8.4 27.6 2.9 9.6	3.2 2.3 5.0 - - - - - - - - - - - - - - - - - - -	N	*1.4 *1.8 *1.2 *1.7 *1.2 *0.6 *22.5 *2.2 *5.7 *8.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G	P	*1.0 *1.0 *11.4 *4.6 6.8	A 1.4	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1. 0.4 5.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0 6.2 75.8 1.4	0.4 0.4 0.4 1.4 0.6 11.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2 0.2 15.1 14.2 0.2 0.4 **94.0	N	D *1.3 *
*2.3	F	1.4 16.0 16.4 16.4 11.0 12.5	7,4 1,5 	3.4 7.5 13.5 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0 7.6 2.5 3.2 3.8	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	A 2.0	S 0.8 8.5 12.5 1.4 (0.0 1.8 - 1.2 1.6 9.6 8.4 27.6 2.9	32 23 5.0 17.0 21.0	N	*1.4 *1.8 *1.2 *1.7 *0.6 *22.5 *2.2 *5.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	G	91.4 *1.4 0.4	*1.0 *1.0 *11.4 *4.6 6.8	A 1.6 0.2 - 6.4 1.0 - 0.6 - 1.1 2.2 0.2 - 7.6 2.0 16.6	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1. 0.4 5.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0 6.2 75.8 1.4	0.4 0.4 0.4 1.4 0.6 11.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2 0.2 0.4 96.0 12.2 12.1	N	D *1.3 *
*2.3	F	76.0	7,4 1,5 	3.4 7.5 13.5 13.5 17.0 7.3 4.2	1.1 8.0 1.5 9.1 17.6 6.4 12.0 7.6 2.5 3.2 3.8	1.2 5.2 1.3 13.0 1.3 2.1 1.4 8.6 11.0 7.2 12.5 2.5	A 2.0	\$ 0.8 8.5 12.5 1.4	32 23 5.0 17.0 21.0	N	*1.4 *1.8 *1.2 *1.7 *0.6 *22.5 *2.2 *5.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	G	91.4 *1.4 0.4	*1.0 *1.0 *11.4 *4.6 6.8	A 1.6 0.2 - 6.4 1.0 - 0.6 - 1.1 2.2 0.2 - 7.6 2.0 16.6	M 2.4 5.4 5.5 9.5 10.7 10.2 9.2 6.4 3.4	0.6 0.6 1.8 7.4 18.4 4.8 11.0 7.2 3.2 3.0 2.6 0.2	1. 0.4 5.2 6.6 0.2 3.8 4.6 3.2 9.4 1.0 6.2 75.8 1.4	0.4 0.4 0.4 1.4 0.6 11.4 1.6	4.6 6.4 15.0 0.8	0 4.2 10.0 2.9 4.2 0.2 0.2 15.1 14.2 0.2 0.4 **94.0	N	D *1.3 *
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G P M A M G L A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M	0.1 6.1 12.0 5.1 15.2	3.5	12.1 4.1 9.8 0.2 1.6 2.9	A 1 2 1 4.9 1.5 1.6	15.2 26.7 16.2 0.9	3.0	N	D
G P M A M G L A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M	1.1 6.1 12.0 5.1 15.2	3.5 0.3	12.1 -4.1 9.8 -0.2 1.6 2.9 3.2 0.9	A 1 2 1 4.9 1.5 1.6 0.2 15.3 3	15.2 26.7 16.2 0.9	3.0 9.8	N	D
G P M A M G L A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D D G P M A S O N D D D D D D D D D D D D D D D D D D	1.1 6.1 12.0 5.1 15.2 15.2 1.0 -	3.5 0.3	12.1 -4.1 9.8 -0.2 1.6 2.9 3.2 0.9 10.0 10.2 2.7	A 1 - 1 4,9 1.5 1.6 - 0.2 15.3 0.4 77.2	15.2 26.7 16.2 0.9	3.0 9.8	N	*0.6
G P M A M O L A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D G P M A S O N D D D D D D D D D D D D D D D D D D	1.1 6.1 12.0 5.1 15.2 15.2 1.0 -	3.5 0.3 4.5	12.1 9.8 - 4.1 9.8 - 0.2 1.6 2.9 3.2 0.9 10.2 6.0 2.0 2.0 2.0 3.2 4.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	A 1 - 1 4.9 1.5 1.6 - 0.2 15.3 3 0.4 7.2 2.6	15.2 26.7 16.2 0.9	3.0	N	*0.6
G F M A M G L A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D G F M A S O N D D D	1.1 · 6.1 · 12.0 · 5.1 · 15.2 · · · · · · · · · · · · · · · · · · ·	35	12.1 4.1 9.8 -0.2 1.6 2.9 3.2 0.9 12 6.0 16.1 6.0	A 1 - 1 4.9 1.5 1.6 - 0.2 15.3 3 0.4 7.2 2.6	15.2 26.7 16.2 0.9 	3.0	N	D *0.6
G F M A M G L A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G G G G G G G G G G G G G G G G	1.1 6.1 12.0 5.1 15.2 15.2 1.0 - 1.0	3.5 0.3 4.5	12.1 4.1 9.8 	A 1 - 1 4.9 1.5 1.6 - 0.2 15.3 3 0.4 7.2 2.6	15.2 26.7 16.2 0.9 	3.0	N	D *0.6
G F M A M G L A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G F M A S O N D G G G G G G G G G G G G G G G G G G	1.1 6.1 12.0 5.1 15.2 15.2 1.0 - 1.0	3.5 0.3 4.5	12.1 4.1 9.8 -0.2 1.6 2.9 3.2 0.9 12 6.0 16.1 6.0	A 1 - 1 4.9 1.5 1.6 - 0.2 15.3 3 0.4 7.2 2.6	15.2 26.7 16.2 0.9 	3.0	N	D *0.6
G P M A M G L A S O N D G G P M A M G L A S O N D G G P M A M A M G L A S O N D G G P M A M A M A M A M A M A M A M A M A M	1.1 6.1 12.0 5.1 15.2 15.2 1.0 - 1.0	3.5 0.3 4.5 19.5 34.6 2	12.1 -4.1 9.8 -0.2 1.6 2.9 3.2 0.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	A 1 - 1 4,9 1.5 1.6 0.2 15.3 0.4 7.2 2.6 - 1	15.2 26.7 16.2 0.9	3.0	N	D *0.6
G P M A M G L A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D G P M / A S O N D D D G P M / A S O N D D D G P M / A S O N D D D G P M / A S O N D D D G P M / A S O N D D D G P M / A S O N D D D D D D D D D D D D D D D D D D	1.1	3.5 0.3 4.5 19.5 34.6 20.3	12.1 -4.1 9.8 -0.2 1.6 2.9 3.2 0.0 16.1 6.0 -26.5 6.0 -26.5 6.0 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6 -3.6	A 1 - 1 4,9 1.5 1.6 - 0.2 15.3 0.4 17.2 2.6 1	15.2 26.7 16.2 0.9 11.0	3.0	N	D *0.6
G P M A M G L A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F M A S O N D G F	1.1	3.5 0.3 4.5 19.5 34.6 20.3 12.1 18.4	12.1 9.8 - 0.2 1.6 2.9 3.2 0.9 10.2 6.0 16.1 6.0 6.1 6.0 6.1 6.0 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.0 6.0 6.1 6.1 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	A 1 2 1 4.9 1.5 1.6 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1 3.4 1	15.2 26.7 16.2 0.9 11.0	3.4	N	D *0.6
G P M A M G L A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B G P M A S O N D B C D D D D D D D D D D D D D D D D D	1.1	3.5 0.3 	12.1 9.8 - 4.1 9.8 - 0.2 1.6 2.9 3.2 0.9 16.1 6.0 6.0 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.1 6.2 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	A 1 2 1 4.9 1.5 1.6 0.2 15.3 0.4 17.2 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.2 26.7 16.2 0.9 11.0	3.0	N	D *0.6
G F M A M G L A S O N D G F M A 0.2	1.1	3.5 0.3 	12.1 9.8 - 4.1 9.8 - 0.2 1.6 2.9 3.2 0.9 10.1 6.0 16.1 6.0 7.3 6.0 16.1 6.0 7.3 6.0 7.3 6.0 7.3 6.0 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3 7.3	A 1 2 1 4.9 1.5 1.6 1 5.3 3 0.4 7.2 2.6 1 5.3 5.6 5.5 2 5.5 5.6 5.7 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.5 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.1 2 5.	15.2 26.7 16.2 0.9 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.4	N	D *0.6
G F M A M G L A S O N D	1.1	3.5 0.3 4.5 4.5 34.6 20.3 12.1 18.4 0.4 14.2 3 8.5 4.3 0.4	12.1 9.8 - 4.1 9.8 - 0.2 1.6 2.9 3.2 0.9 16.1 6.0 6.0 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.1 6.2 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	A 1 2 1 4.9 1.5 1.6 1 5.3 3 0.4 7.2 2.6 1 5.3 5.6 5.5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15.2 26.7 16.2 0.9 0.6 11.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.4	N	D *0.6
G F M A M G L A S O N D	1.1	3.5 0.3 	12.1 9.8 - 4.1 9.8 - 0.2 1.6 2.9 3.2 0.9 16.1 6.0 6.0 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.0 6.1 6.1 6.1 6.2 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	A 1 2 1 4.9 1.5 1.6 1 5.3 3 0.4 7.2 2.6 1 5.3 5.6 5.5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15.2 26.7 16.2 0.9 0.6 11.0	3.4	N	D *0.6
G P M A M G L A S O N D	1.1	3.5 0.3 	12.1 4.1 9.8 0.2 1.6 2.9 3.2 0.9 10.2 6.0 16.1 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	A 1 2 1 4.9 1.5 1.6 1 5.3 3 0.4 7.2 2.6 1 3.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4 3 5.4	15.2 26.7 16.2 0.9 0.6 11.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.4	N	D *0.6 *0.6 *0.6 *7.2 *8.6 ** ** ** ** ** ** ** ** ** ** ** ** **
G P M A M G L A S O N D	1.1	3.5 0.3 0.3 4.5 19.5 34.4 20.3 12.1 18.4 0.4 14.2 3 8.5 4.3 0.4 158.7 20	12.1 4.1 9.8 0.2 1.6 2.9 3.2 0.9 10.2 6.0 16.1 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	A 1 2 1 4.9 1.5 1.6 0.2 1.5 3 0.4 1.5 1.6 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.6 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	15.2 36.7 16.2 0.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.4	N	25 *0.6 *7.2 *8.6 *7.2 *8.6 *7.2

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)	-						-	15.2	0.4	1.4	11.01	1	-	-	-	-	-	-	-	-		0.8		1.3
0.2	0.4	14.4 0.2 5.6 12 0.4 22.4 2.0 4.0	0.4 0.4 5.0 9.4 4.2 13.2 2.2	3.4 26.2 5.6 16.2 12.6 1.4 2.6 0.4 4.8 1.0 0.4 4.8 4.8 5.4	14.4 14.1 14.4 14.1 15.4 0.2 15.4 0.2 1.8 4.0	1.0 1.2 25.8 1.0 1.2 26.0 5.0 50.6	11.8 4.4 2.4 12.0 56.2 0.4	4.6 0.6 3.0 - 8.6 0.2 0.4 - 93.0 - 0.4 35.2 21.2	5.2 1.0 5.6	12	0.8 3.2 0.2 6.2 1.6 46.3 6.8 11.0	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 28 29 29	4	0.3	21.5 0.0 1.5 17.5 3.0 3.0	1.0 1.0 1.0 2.0 18.0 5.0	7.0 15.0 3.5 13.5 13.5 1.0 4.4 4.7	16.5 22.5 0.6 31.2 5.5 5.9 8.2	33.3 2.2 7.0 58.4	9.0	12.8 0.8 3.1 4.0 62.0 73.2 24.7	10.0 2.5 8.5 10.0 30.0 1.8 93.2 [5.0]	10	5.5 5.8 7.0 49.4 6.5 6.0 0.6 10.5
		8.2 35.2 22.4	-	-	-	:	16.4		+	^	18.2 20.6	30 31			37.5 10.5	*	-	_	-	32.8	0.8	-	-	20.3 12.8

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6	F	M	A	A TACIL	G	L	A	5	0	N III	D.	T B	(m) G	P	M	A	M	G	L	A	S	o	10 m	D
4.5	0.4	1.2 25.1 11.0 3.2 0.7 15.0 11.0 2.0	10.0 0.4 1.6 10.8 6.0 1.0	5.0 16.3 1.9 15.0 -7.0 -7.0 -7.2 -7.2	[1.0] 4.0 4.0 25.0 1.6 25.0 1.6	2.0 10.3	30.4 2.8 18.3	4.8 11.0 3.4 4.2 9.1 1.0 68.6 79.8 24.0	1.0 3.0 3.0 8.2 - - 1.3 3.3 15.0 - 14.0	20 C C C C C C C C C C C C C C C C C C C	2.0 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.2	0.8 0.2	32 28.6 0.2 0.2 0.6 11.4 4.0 16.8 3.8 0.8	0.6 	7.2 0.2 0.2 0.8 0.6 0.2 10.2 11.0 - - 9.2 - - 2.4 0.2	29.2 1.0 3.0 0.2 29.2 27.4 0.8 18.8 0.6 12.0	1.8 1.0 1.0 9.6 0.8 	6.7	15.2 7.2 0.6 3.8 3.2 2.4 3.2 2.4 0.6 0.4 11.2 30.8 33.8 6.4 0.2	4.5 0.4 7.5 0.2 10.0 10.0 10.0	0.2 0.2 0.6	1.6 - - - - - - - - - - - - - - - - - - -
9.1 2 Totale	0	10	6	123.0	95.6 9	120.9	67.2 5	209 9 10	136.0	9.6 1	206.6	Tourness.	12.2	3.4	111 <i>A</i> 8	33.5	105.0 10	96.6	55.0 7	22.1 3	126.2	119.8 9 7	1	190.0 12 ?
(Pr)	Socied	HAN!	JRA PR	A TAO	LIAMID		AVE			_	6. 6.6h.)	g + +	(Pr)		BE:	/IA PR	ZANA	LIAMB	7TO S P	AVE		00)		
								5	0						BE			-			Bacin	_		
(Pr)	Socied	HAN!	0.6 0.6 1.2 1.4 1.4 5.2 0.2	A TAO	14.2 14.2 10.4 2.4 10.4 2.4 10.4 2.5 20.2 3.6 0.2	rto it r	AVE	5 7.2 32.0 2.8 3.8 3.8 40.6 40.6 40.6 40.6 40.6 40.6 40.6 40.6		N 0.4	10.8 10.8 145.0 10.8 10.8		(Pr)	Betho	BE:	/IA PR	A TAOI	LIAMB	7TO S P	AVE		00)	6 =	10.0 5.4 0.1 10.0 0.2 48.2 2.0 34.4 18.4

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(77)				A TACH					_	-	40.}	n r			_	JBA PR			VIO R			_	() =	
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-		0.2	* * * *	-	3.6 0.2	16.8	9.6	7.8	0.2	0.2	10.4	6 7 8 9		1 1 1 1	0.2 0.2	-		3.7	9.2	-		0.2 0.2		[10.0]
*8.4 2.2	0.2	0.6 9.5 5.2		10.6 1.2 0.4	0.4		-	13.8 13.8 20.8 0.4		1111	16.4	11 12 19 14 15	%.3 2.4	-	0.4 9.6 4.4	0.2	8.8 0.6 0.6			4.4	8.8 15.4 0.2 18.4	1 - 1 -		5.2 10,6
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		0.2	1.2	E.4	13.6 6.6	11.4	12.0	7.4 30.0	11.4 4.6 13.2 0.2	0.2	*40.4 12.8 15.6	21 22 23 24 25 26	0.2	0.2	0.2	0.5 0.2 0.6 8.2	6.8	11.2 3.0 2.6	6.6	10.6	0.2 0.8 29.0	12.6 10.6 17,0	0.2	11.4 142.4 23.2 0.1 15.2
		0.2 - 0.8 17.4 19.2	1.8 14.2 0.8	22.8 0.2	0.2 13.8 0.3	5.0	14	\$8.4 31.2	2.0 75.0 9.2	9.6	5.2 30.4 4.6	26 27 28 29 30 31		1 9 1	0.2 0.6 20.8 12.2	0.2	31.4 1.0	13.8	0.2	2.2	63.6 22.4	3.2 79.8 2.6	0.2 8.6 0.2	0.2 B.2 13.2 4.2
11.0	0	101.2	27.4 4	90.6	74.8	119.2	30.6 4	179.6	127.2	1	12 ?	Toraneas. Naporas puntan	10.2	2.0	8	24.8 3	82.2 10	72 1 9	110.8 7	24.6	177.4 9	10	1 (193.6 12
Totale	12200	966.0	mm.						Clion	i piova	k 77		Totale	-	943.7	-						Clore	pioval	k 76
(P)	_		IRA FR	IA TACI		RLE moer					it. 77	0 -	(Pr.)			JRA PR		_	RZO					k 76
	_		INA FR					8				0-1				JRA FR		_			S			
(P)	Пасіро	M - 7.5		2.0 18.0 2.5	LIAME	mo e r	WVI	8 4.0 23.0 5.0		() .	D 4.0		(Pr)	Bariao	: PSAMI		7.0 11.4 1.6	G	1	MVE	3.8 3.8 0.2 3.8		20 m	1. p.m.)
(P)	F -	M -	A	2.0	G	L [1.0]	A	4.0 23.0 5.0	O 3.0	N	D 4.0	10.00	(h)	P P	ME A	A	7.0 11 4	G	1.	A	3.8 3.8 0.2 3.8 0.2	0.4 2.6 7.0	20 m	D D
(P)	F -	75 24.0 2.3	A	2.0 18.0 2.5 14.5	G 4.6	(1.0)	A	4.0 23.0	O 3.0	N I	D 4.0	1 1 2 3 4 5 6 7 8 9 10 11 12 13	(fr)	P 6.4	0.4 23.4	A	7.0 11.4 1.6 10.4 0.8	G 1.6	2.2 36.8	A	3.8 3.8 0.2 3.8 0.2 - 6.8 1.0 0.2	0.4 2.6 7.0 7.0	N 0.2	1.2. 0.8
0	0.7	7.5 24.6 2.5 0.3	0.3	2.0 18.0 2.5 14.5 5.0	4.6 18.0 12.5 4.0	[1.0]	12.2 0.5	4.0 23.0 5.0 4.0 20.6	O 3.0	N	0.5 10.0 7.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	(fr)	P 6.4	0.4 23.4 23.4 2.0 2.0 4.8	A	7.0 11.4 1.6 10.4 0.8 9.4 5.2	1.6 1.5 27.2 9.2	2.2 36.8 0.2	7.6	3.8 3.8 0.2 3.8 0.2 6.8 1.0 0.2 0.4	O 0.4 2.6 7.0 7.0 0.2	0.2 1.6	1.2 0.8 3.6 1.4
0	0.7	7.5 24.6 2.5 0.3 10.0 4.0 2.6 0.3	0.5	2.0 18.0 2.5 14.5 5.0	4.6 4.6 18.0 12.5 4.0 10.0	[1.0]	12.2 0.5	4.0 23.0 5.0 4.0 20.6 33.2	O 3.0	N	7.0 10.0 10.0 10.0 10.0 13.0 13.0 141.0 30.0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(fr)	Barian P 6.4	0.4 23.4 0.2 4.8	0.6	7.0 114 1.6 10.4 0.8 9.4 5.2 1.0	1.6 1.5 1.5 27.2 9.2 5.0 41.8	1. 2.2 36.8 0.2 6.0 53.4	7.6 -1.0 0.6 -1.08 0.4	3.8 3.8 0.2 3.8 0.2 6.8 1.0 0.2 0.4	0.4 2.6 7.0 7.0	0.2 1.6	3.6 1.4 3.6 1.4 44.6 0.2 32.0 12.2
0	0.7	7.5 24.6 2.5 0.3 - 10.0 4.0 - 11.0 2.6	0.5	2.0 18.0 2.5 14.5 5.0	18.0 10.0 19.2	[1.0]	12.2 0.5	4.0 23.0 5.0 30.6 33.2 1.9 28.6 62.4 20.8	O 3.0 1.6 5.5	N	0.5 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(fr)	Barian P 6.4	0.4 23.4 23.4 2.0 4.8	A 0.61 0.61 0.62 0.24 27.2 0.2	7.0 11.4 1.6 10.4 0.8 9.4 5.2 1.0 1.4 0.2	1.6 1.5 1.5 27.2 9.2 5.0	2.2 36.8 0.2	7.6 	3.8 3.8 0.2 3.8 0.2 6.8 1.0 0.2 2 0.4	0 0.4 2.6 7.0 7.0 0.2	0.2 1.6	3.6 1.4 0.4 44.6 0.2

 $Tabella\ I$ - Osservazioni pluviometriche giornaliere

(Pr.)	D	BEASE		AN D				E				G + 0	(P-)	Ba-i-	, BALL		BO A TAGE		FOS					
G	ř.	M	A	M	G	L	A	5	0	14 x	D	r n	(liv)	F	ME	A	M	G	L	A	5	0	N	D D
*3.8	1.6	3.4 27.2 0.2 0.2 0.4 5.0 7.6 0.2 0.8	2.0 2.0 3.6 3.8 0.5 17.4 0.8	1.2 10.4 1.6 9.8 0.4 1.8 4.3 0.5 0.6	20.6 4.0 0.2 24.0 7.6 7.6 17.2	9.6 71.6 1.8	5.4 5.4 11.4 1.0 0.4	13.4 8.6 6.6	2.6 6.6 	5.0	12 0.6 5.8 0.2 7.0 4.2 7.0 9.4 5.2 9.4 10.8 9.2 2.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 28 29 30 31	*5.4 1.0		22 266 0.4 0.2 7.2 0.5 0.2 7.0 2.6 12.0	5.8 0.8 14.6 0.4	2.0 8.4 1.6 7.4 1.0 0.6 1.0 1.6 1.6 1.0	1.4 0.2 19.0 5.8 1.6 1.6 1.6 1.6 1.6 1.6 0.4 0.2	1.8 17.7 1.8 0.2 0.4 9.8 0.2	13.6	6.2 2.8 4.6 11.6 11.0 12.4 15.5 13.2 11.2	0.2 2.0 5.6	6.2	0.8 0.8 - 6.2 - 0.2 - 3.2 1.2 - - - - - - - - - - - - - - - - - - -
5.0 2 Total	1.6	85.2 7 990.5	32.0	68.2 9	B6.4 9	108.8 5		213.4 11 7	7	11.6 2	12	Totalen. Najvoris putross	6.4 2 Totals	0.0	7	21.6	55.3 31 ?		26.9	34.4 4	102.4 10	6	1 d plovos	133.0 1) k 61
(1/r)	Barron	н РЕАЗП	UIKA PI	S LA TAGE		FOL				(2:	a. sam.)	0 - 0	(2+)	Suciac	: MAN	URA PI	() LA TAO		MINE				(1.	L (.B.)
(Pr)	Parton	М	URA PI	-				S	0	(2 s	D	0-0-6+	(ħ)	P	: HAN	URA PI					S	0	f a s	D
	_			IA TAG	LIAMBE	rfo ii i	IAVE	\$ 5.0 2.2 4.4	1.6 0.8 11.8 0.2 94.8 35.4	_		- 0 - 0	-		_		LA TAC	LIAME	V70 E1	tave	\$ 1.8 15.2 5.2 13.0 22.6 0.4 2.8 30.2 51.6 17.2	-		_

(Fr)	Bedre	o: SRED	TA.		AR	SIE				(314	3. EU.)	6.		The Co			ISMO	ON D	EL G	RAP	PA		(38)	
G	F	М	A	M	G	L	Α	s	О	N	D		G	P	M	A	М	G	L	A	S	o	N	D D
*1.4		3.8 3.0 1.2 21.3 *24.3	7.2 5.2 0.5 10.4 32.7 0.4	4.5 18.2 7.2 9.8 21.6 5.2 3.5 5.1 1.6 4.0 3.2 1.2	-	21 1 56.3	4.3 3.3 0.3 2.3 39.0 4.0	29.5 0.2 1.8 10.0	21 0 9.1 1.2 213.3 22.8	****	*16.9 *14.3	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	***************************************		3.1 24.5 23.8 0.8	3.4 7.3 4.1 8.3 2.3 9.2 36.7 3.1			7.2 8.3 3.0 19.3 19.3 61.2		24.5 19.0 24.5 18.0 19.6 0.7 34.6 75.6 59.0	1,9 2.5 10.0 	3	1.5 *2.3 *40.5 *7.5 *37.3 *11.6
-	Ü aheles	143.9 B : 1348.1 × BREN	5 mm.	14	7	106.3 9 GRA	99.5 10	13	_	i parvo	10	Torumena. Nigorea patetam		0	149.0 7 15073	-	145.3	11	214.1 10 ZA	219.3	267.9 10	Chore	0.3 0 u pievo	1 9
G	P	М	Α	М	a	L	٨	S	0	N	D		Q :	F	М	Α	М	6	L	A	8	0	N	D
•5.	*6.0 *4.8 *5.0 *2.6	*2.4 *9.1 *28.5 *19.2	*7.2**0.4 *0.4 *1.4 *9.0 *6.6	*1.6 *4.8 *6.2 *7.0 3.6 11.2 19.2 5.6 4.6 7.4 3.2 0.2 0.2 6.2 1.6 19.0	0.2	4.2 6.0 1.0 0.6 1.5 0.2 2.2 0.4 0.3	1.6 0.6 4.6 4.6 7.8 56.8	0.2	0.2	***************************************	*1.4 *2.5 *1.3 *1.5 *37.2 *2.6 *35.2 *23.1 *4.8	8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27	**************************************		2.4 0.2 3.8 14.0 5.0 11.6	7.6 1.0 5.0 8.6 1.2 9.6 6.2 31.0	4.2 16.6 2.8 11.8 21.6 6.0 9.8 12.0 1.6 10.0 1.6 10.0	3.0 18.0 17.2 7.9 5.6 17.0 19.0 1.5 3.5 20.4	1.2 2.8 3.2 1.0 5.4 20.6 0.4 10.0 15.6 10.0 0.2	3.0 3.2 12 19.0 6.4 0.6 3.4 37.6 0.6 -	22.8 2.0 5.0 5.0 0.2 0.2 0.8 8.6 23.4 2.2 6.0	4.4 23.6 6.8 22.4 1.0 24.8 29.2 0.6 0.4		*39,6 *1.2 *44.4 1.2 *5.8 *1.8
5.2		*44.8 *102.4 221.6	*2.2 *2.2 *13.6 13.0	0.4	17.2	6.6	0.2	\$7.6 56.2	-	94.2	*21.6 *33.8 *25.2 *21.2	28 29 30 31	-	_	9.2 45.6 18.0	1.0	0.6	23.0	-	-	29.2 60.4 7.2	5.6 0.2		*13.4 *30.2 *19.6

				CAM	РОМ	E2Z/	AVIA					G I						RUB	вю					Ï
<u> </u>		BRENT		20 1		- 1				lan =	_	:	(P) G	P	THE PARTY	_	м	G	-	4	S	0	(1067 m	D D
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-	-	-	_	18.3	-	6.8	-	0.7	3.4	-	-	3	-	- į		-	37.1	~	7.0	- 1	71	19.1	-	-
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	-	-	-	19.4	-	.	6.9	6.3	-		-	11	-	-	-	-	13.2	-	1.2	6.3	-			-
*3.1	•1.5	2.6	.	29.2 13.3	-	20.3	49.1 0.4	0.8	-	-	3.5	12 13	44.0	- 1	-		10.0	-	2.4	32.9		-	*	-
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-	. :	*1.4 *32.8	-	-	-	0.2	-	-		-		16	-	-	31.2	-	-	-	-			4	-	-
•	•	*24.3	*45	- 1	0.4 10.5	345	13.2	*	1 2	-	12	17 18	- 1	- 1	*30.0	5.3	1	3.1 25.0	2,6	9,2	- '	-	-	-
-		-24.3	1	_]	-	1004		-	-	-	*32.4	19	- 1	-	4	-	-	- [37.0		-	-	-	*34.9
:	-	-	•5.5	-	11.3	-	85.1	:	-		ĵ.	20	- 1	- 1	-	98.4	-	9.3		29.1	4			-
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:	-	:	2.3	10.2	12.6	12.6	0	36.4	11.3	-	.10.1	23 24	-	-	1	3.9	10.9		-	-	31.6	12.2	-	-
7	-	-	12.5	2.7 5.1	18.2 16.5	41.5	21	20.3	0.3	-	*10.4	25 26	-	-	- 1	11.4 7.4	20.0	4.0 23.4	19.4	*	26.2	-		*8.5
1	-	:	35.1	94.2	0.4	7.6	-		150.2	-	÷	27		-	-	32.2	32.5	13.1	3.1	- 1	ь.	192.0	-	
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[32.2		_	-	-	_	-	+	-	*26.0	30	-		25.0		-	-			-	"		*17.6
		71.8		-		•	7				*25.1	31			73.4		1		•			-		*14.7
3.1	1.5	173.4		215.2					255.9	0.3		Totaria.	4.0	0.0	176.7	81.3	170.7	133.8	122.5	100.3	237.4	168.2	0.0	101.5
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(Pr)	Bacino			ESA A FIAV			ATT/	AGLI S	A	78 a	D D		(Pr)	Oucino 27	HANR M	JRA PR				A	5	0	N N	D
		M -	A -	M FIAV	E E BR	L Q.6		S	0.2		D 0.8	* o r n					M M	R & MP.	BNTA			0.2	,	D 0.6
		M	A PR	M 6.0 15.6	G G	L 0.6		S	O 0.2 5.8 1.4		D	* 0 r m 0	G	F			M HAV	R & MP.	L 0.2	Α		0.2 4.4	,	D
	F -	M	A -	6.0 15.6 3.8	G G	0.6 - 2.6 9.2		22.4 0.4 8.6	0.2	N	D 0.8 0.2	-0180	6	F	M		1.4 11.6 1.4	R & MP.	0.2 2.6 34.6	A		0.2	,	D 0.6 0.6
		M	A -	M 6.0 15.6	G G BR	L 0.6		S 22.4 0.4	O 0.2 5.8 1.4	N	D 0.8 0.2	1 24 3	G		M		M 1.4	R & MP.	L 0.2 2.6	A	16.0	0.2 4.4 1.8	,	D 0.6 0.6
	F -	M 12.8	A -	6.0 15.6 3.8 13.6	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2		22.4 0.4 8.6	O 0.2 5.8 1.4	N	0.8 0.2		G 0.2	F	20.0		1.4 11.6 1.4 13.8	R & MP.	0.2 2.6 34.6	A	16.0	0.2 4.4 1.8	,	D 0.6 0.6
	F -	M	A	6.0 15.6 3.8 13.6 1.0	G G BR	0.6 2.6 9.2	A	22.4 0.4 8.6	O 0.2 5.8 1.4	N	0.8 0.2	-0.80	G 0.2	F	M		1.4 11.6 1.4 13.8	C)	2.6 34.6	A	16.0	0.2 4.4 1.8	,	0.6 0.6
	F -	M 12.8	A	M 6.0 15.6 3.8 13.6 1.0	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2 -	A	22.4 0.4 8.6	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0		G 0.2	F	M 20.0	A	1.4 11.6 1.4 13.8 4.0	C)	2.6 34.6 0.8 0.4	A	16.0	0.2 4.4 1.8	,	D 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6
0	F -	12.8	- 0.6	6.0 15.6 3.8 13.6 1.0	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2 2.2 0.2	A 22.4 0.4 43.8	22.4 0.4 8.6	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0	12345678901112	0.2	9.4	20.0 0.2	A	1.4 11.6 1.4 13.8 4.0	C)	2.6 34.6 0.8 0.4	A	16.0	0.2 4.4 1.8	,	D 0.6 0.6 0.6
	F -	12.8	- 0.6	6.0 15.6 3.8 13.6 1.0	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2 2.2 0.1	A	22.4 0.4 8.6 22.0 0.2 0.2	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0 0.2 3.0 0.4	1 2 3 4 5 6 7 8 9 10 11 12 13	G 0.2	F	M 20.0	A	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8	C)	2.6 34.6 0.8 0.4	A	16.0 10.0 7.2 2.4	0.2 4.4 1.8	,	D 0.6 0.6 0.6 0.2 2.2 0.2
G	F -	M 12.8	- 0.6	M 6.0 15.6 3.8 13.6 1.0	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2 2.2 0.2	A 22.4 0.4 43.8	22.4 0.4 8.6 - - 22.0 0.2	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0	1 23 4 5 6 7 8 9 10 11 12 13 14 15	0.2	F	0.2 0.4 3.8 3.2	A	1.4 11.6 1.4 13.8 4.0	C)	2.6 34.6 0.8 0.4	A	16.0 10.0 7.2 2.4	0.2 4.4 1.8	,	D 0.6 0.6 0.6
G	F -	M 12.8	- 0.6	6.0 15.6 3.8 13.6 1.0	G G G G G G G G G G G G G G G G G G G	0.6 2.6 9.2 2.2 0.1	A 22.4 0.4 43.8	22.4 0.4 8.6 22.0 0.2 0.2	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0 0.2 3.0 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14	0.2	8.4	M 20.0	A	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6	2.6 34.6 0.8 0.4	A	16.0 10.0 7.2 2.4	0.2 4.4 1.8	,	D 0.6 0.6 0.6
G	F -	12.8 12.8 10.3 10.3 18.6	0.6	6.0 15.6 3.8 13.6 1.0	G 0.4	0.6 9.2 2.6 9.2 2.2 0.2 3.2 29.6	A 22.4 0.4 43.8	22.4 0.4 8.6 22.0 0.2 0.2	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0 0.2 3.0 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18	0.2	F	0.2 0.4 3.8 3.2	0.6	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8	C)	2.6 34.6 0.8 0.4 16.6 17.6	22.4 24.8 0.4	7.2 2.4 16.3	0.2 4.4 1.8	,	D 0.6 0.6 0.6 0.6 0.2 2.2 1.4 0.2 2.2 1.4
G	F -	M 12.8	0.6	M 6.0 15.6 3.8 13.6 1.0	G 0.4	0.6 2.6 9.2 2.2 0.2 3.2 29.6	A 22.4 0.4 43.8 0.8	22.4 0.4 8.6 22.0 0.2 0.2	O 0.2 5.8 1.4	N 0.2	0.8 0.2 1.0 0.2 3.0 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	0.2	F	0.2 0.4 3.8 3.2	0.6	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6 · · · · · · · · · · · · · · · · · · ·	0.2 2.6 34.6 0.4 0.4 16.6 17.6	22.4 24.8 0.4	16.0 10.0 7.2 2.4	0.2 4.4 1.8	,	D 0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6 15.8 15.8	0.6 0.4	6.0 15.6 3.8 13.6 1.0	0.4 0.4 15.8 11.4 15.6	0.6 9.2 0.2 2.2 0.2 3.2 29.6 0.4 40.4 0.4	22.4 0.4 43.8 0.8	22.4 0.4 8.6 22.0 0.2 0.2 9.5	0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 1.8	1 2 3 4 5 6 7 # 9 10 11 12 13 14 15 16 17 18 19 21	0.2	P	0.2 0.4 1.8 3.2 14.6	0.6	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6	0.2 2.6 34.6 0.8 0.4 16.6 17.6	22.4 24.8 0.4	7.2 2.4 26.3	0 0.2 4.4 1.8 7.8	,	0.6 0.6 0.6 0.2 2.2 1.4
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6 15.8	0.6 0.4	6.0 15.6 3.8 13.6 1.0	0.4 0.4 15.8 11.4	2.6 9.2 0.4 2.6 9.2 0.2 0.2 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 18.2	22.4 0.4 8.6 22.0 0.2 0.2 9.6	0 0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.2 1.0 0.4 0.4 0.2 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23	0.2	P	0.2 0.4 3.8 3.2 14.6	0.6	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6-17.2	0.2 2.6 34.6 0.4 16.6 17.6 7.3 42.6 1.4	22.4 24.8 0.4 19.8	7.2 2.4 26.3	0 0.2 4.4 1.8 7.8	,	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6 15.8 15.8	0.6 0.6	6.0 15.6 3.8 13.6 1.0	0.4 0.4 15.6 1.0 12.8 17.0	2.6 9.2 0.2 0.2 2.2 0.2 2.3 2.2 2.6 0.4 40.4 0.4	22.4 0.4 43.8 0.8	22.4 0.4 8.6 22.0 0.2 0.2 9.6	0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.4 0.4 1.8 14.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	0.2		0.2 0.4 3.8 3.2 14.6	0.6	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6 17.2	0.2 2.6 34.6 0.4 16.6 17.6 7.3 42.6 1.4	22.4 24.8 0.4	16.0 10.0 7.2 2.4 16.3	0 0.2 4.4 1.8 7.8	,	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8 23.4 8.8
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6	0.6 0.6 0.6 7.0 5.0	M 6.0 15.6 3.8 13.6 1.0 1.2 29.4 1.4 0.2	0.4 0.4 15.8 11.4 15.6 1.0 12.8 17.0 0.8	0.6 9.2 9.2 9.2 9.2 9.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 18.2	22.4 0.4 8.6 22.0 0.2 0.2 9.5 1.0	0 0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.4 0.2 1.0 40.4 1.8 14.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 26 26	0.2	F	0.2 0.4 3.8 3.2 14.6	A	1.4 11.6 1.4 13.8 4.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6 8.0 15.8	0.2 2.6 34.6 0.4 0.4 16.6 17.6 17.6	22.4 24.8 19.8 1.4 0.2	7.2 2.4 16.3	0 0.2 4.4 1.8 7.8	,	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6	0.6 0.4 0.6 7.0 18.6	M 6.0 15.6 3.8 13.6 1.0 1.2 29.4 1.4 0.2 1.3 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1	0.4 0.4 15.6 1.0 12.8 17.0	2.6 9.2 0.2 0.2 2.2 0.2 2.3 2.2 2.6 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 18.2	22.4 0.4 8.6 22.0 0.2 0.2 0.2 1.0 11.2 58.6	0 0.2 5.8 1.4 7.4 14.8 13.0 0.2	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 14.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27	0.2		0.2 0.4 3.8 3.2 14.6	0.6 0.6 8.2 3.2 18.2	1.4 11.6 1.4 13.8 4.0 2.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6 8.0 15.8	0.2 2.6 34.6 34.6 0.8 0.4 16.6 17.6 7.3 42.6 1.4	22.4 24.8 3.6 19.8 1.4 0.2 1.6	16.0 10.0 7.2 2.4 16.3	0 0.2 4.4 1.8 7.8 - - - - - - - - - - - - - - - - - - -	N	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8 23.4 8.8
G	F -	M 12.8 12.8 13.0 3.6 0.2 18.6 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15.8	0.6 0.6 0.6 7.0 5.0	M 6.0 15.6 3.8 13.6 1.0 1.2 29.4 1.4 0.2	0.4 0.4 15.8 11.4 15.6 1.0 12.8 17.0 0.8	2.6 9.2 0.2 0.2 2.2 0.2 2.3 2.2 2.6 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 18.2	22.4 0.4 8.6 22.0 0.2 0.2 9.5 1.0	0 0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 14.6	1 2 3 4 5 6 7 8 9 10 11 12 13 4 15 16 7 18 19 20 21 22 26 27 28 29	0.2		0.2 0.4 3.8 3.2 14.6	A	1.4 11.6 1.4 13.8 4.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6 8.0 15.8	0.2 2.6 34.6 0.8 0.4 16.6 17.6 7.3 42.6 1.4	22.4 34.8 0.4 19.8 1.4 0.2 1.6	16.0 10.0 7.2 2.4 16.3	0 0.2 4.4 1.8 7.8 -	,	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.0 0.8 23.4 8.8 0.2
G	F -	M 12.8	0.6 0.4 0.6 7.0 18.6	M 6.0 15.6 3.8 13.6 1.0 1.2 29.4 1.4 0.2 1.3 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1.4 0.2 1	15.8 11.4 15.6 10.8 17.0 0.8 5.2	2.6 9.2 0.2 0.2 2.2 0.2 2.3 2.2 2.6 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 18.2	22.4 0.4 8.6 22.0 0.2 0.2 9.5 1.0 11.2 58.6 48.8	0 0.2 5.8 1.4 7.4 14.8 13.0 0.2	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 14.6	1 2 3 4 5 6 7 6 9 10 11 12 13 4 15 16 7 18 19 20 21 22 26 27 28	0.2		0.2 0.4 3.8 3.2 14.6	0.6 0.6 8.2 3.2 18.2	1.4 11.6 1.4 13.8 4.0 30.2 1.8 1.2	0.6 0.6 17.2 0.6 8.0 15.8 9.2	0.2 2.6 34.6 0.8 0.4 16.6 17.6 7.3 42.6 1.4	22.4 34.8 0.4 19.8 1.4 0.2 1.6	16.0 10.0 10.0 17.2 2.4 16.3 17.3 18.1	0 0.2 4.4 1.8 7.8 - - - - - - - - - - - - - - - - - - -	N	D 0.6 0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8 23.4 8.8 0.2 23.6 8.8
G	F 6.2	M 12.8 13.6 15.8 15.8 15.6	0.6 0.4 8.8 0.6 7.0 18.6 2.6	6.0 15.6 3.8 13.6 1.0 1.2 29.4 1.4 0.2	15.8 11.4 15.6 1.0 12.8 17.0 0.8 5.2	2.6 9.2 0.4 2.6 9.2 0.2 2.2 29.6 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 1.8 0.2	22.4 0.4 8.6 22.0 0.2 0.2 9.6 11.2 58.6 48.8 64.4	0 0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 11.8 14.0 22.4 11.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	0.2		0.2 0.4 18 3.2 14.6 10.0	A	1.4 11.6 1.4 13.8 4.0 30.2 1.8 1.2 0.2 3.6 3.6	12.2 6.0 17.2 0.6 8.0 15.8 2.4 9.2	0.2 2.6 34.6 34.6 16.6 17.6 7.3 42.6 1.4	22.4 24.8 19.8 1.4 0.2 1.6	16.0 10.0 10.0 17.2 2.4 16.3 17.3 38.1 40.3 67.9	0 0.2 4.4 1.8 7.8 - - - - - - - - - - - - - - - - - - -	3.8	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.9 0.8 23.4 8.8 0.2
G *3.4 0.4	F 6.2	M 12.8 12.8 18.6 18.6 19.0 147.0 8	0.6 0.4 8.8 0.6 7.0 18.6 2.6	6.0 15.6 3.8 13.6 1.0 11.2 29.4 1.4 0.2	15.8 11.4 15.6 1.0 12.8 17.0 0.8 5.2	2.6 9.2 0.4 2.6 9.2 0.2 2.2 29.6 0.4 40.4 0.4	ZZ.4 0.4 43.8 0.8 18.2 1.8	22.4 0.4 8.6 22.0 0.2 0.2 9.6 11.2 58.6 48.8 64.4	0 0.2 5.8 1.4 7.4	N 0.2	0.8 0.2 1.0 0.4 0.2 1.0 40.8 11.8 14.0 22.4 11.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 26 27 28 29 30	0.2		0.2 0.4 3.8 3.2 14.6 10.0	0.6 0.6 8.2 3.2 18.2 0.8	1.4 11.6 1.4 13.8 4.0 30.2 1.8 1.2	12.2 6.0 17.2 0.6 8.0 15.8 2.4 9.2	0.2 2.6 34.6 0.4 16.6 17.6 7.3 42.6 1.4	22.4 24.8 19.8 1.4 0.2 1.6	16.0 10.0 10.0 17.2 2.4 16.3 17.3 18.1	0 0.2 4.4 1.8 7.8 - - - - - - - - - - - - - - - - - - -	3.8	0.6 0.6 0.6 0.2 2.2 1.4 1.2 39.0 0.8 23.4 8.8 0.2 23.6 8.8 0.2 127.6 11

				7	TREV	τsο						a 1					В	IAN	CADI	₹				
(16)	Period	PIANU	BA PE	A PIAV	Ė B III.	ENTA			- (15 m	(44)	e l	(2)	Bacino	PIANU	RA PR	A FIAY	9 E BRI	ENTA			- 1	19 m	. *==.)
G	F	М	A	М	G	L,	A	S	0	N	D		G	F	М	Α	M	G	L	Α	S	0	N	D
*******	1.8	0.8 28.4		1.2 19.4 0.8 10.6 2.8	1111111	2.6 24.6		17.4	0.2 2.4 2.2 7.4	0.2	26 0.2 0.2 - 3.6	1 2 3 4 5 6 7 8			1.6.	1 1 1 1 4 4 4	1.2 15.0 2.1 9.9 2.8	8.0	22 27.8		8.0 5.8 10.8	0.4 1.7 2.5 6.4		1.5 0.6 - 6.0
H	0.2	0.8 4.8 6.2		12.8 4.8 3.0 0.6	-	9.2	7.6 44.0	19.2	- 1	0.2	0.2 1.0 1.6	9 10 11 12 13	- 	<u>ن</u> 	1.1 4.0 2.5		6.4 1.5 1.4 0.6		0.5	18.0 27.4	9.7 2.4		1 1 1	79
		0.6 10.6 8.0	1.0	1.4	19.2 9.4 0.2 29.8 5.0	12.1 50.4 0.2	12.6	1.4	6.0		0.2 0.4 46.3 3.3	15 16 17 18 19 20 21			12.1 2.5 4.1	3.4	5.5	19,0 75 132 193	0.6	12.6	+	7.8		0.3 43.0
			0.3	3,4 23,6 0.8	15.6 5.0 4.4 21.6	16.6	4.6	0.4 29.6	12.8 13.8 2.8 91.6 6.4	5.3	29.4 3.6 8.2 0.2	22 23 24 25 26 27 28				9.1 1.8 21.5	7.5 0.5 31.4 0.5	27.5 6.9 12.5 22.5	30.7	1.6	0.5 1.8 44.5 24.4	6.0 21.1 3.1 56.3 3.7	6.9	30.1 14.0
* * *	2.2	16.6 35.4 22.2 134.6	1.3.	85.2 10	111.2	134.1	30.8	215.4	145.6	5.6	14.6 13.8 2.8 125.0	29 30 31 Torumens. Magnorus	6.1	0.3	15.7 36.1 16.0 123.6	44.2		138.6	135.6	20.8 94.8 7	68.4 0.5 188.1	109.0	6.0	15.5 12.0 32.0
Total	r activos	-		100	Ψ.	7	7	7 1	Gura	s purvos	_	Bytachin	_	40000		-	12.	44			10		i piores	
						_	-						-				_		_				-	
(Pr)	Bacco	PLANE	JRA PR			ESIN:				_	L FIELD	0+0	(Pr)			JRA PR	A HAV	REBR					_	o. suma)
(Pr)	Bacaco F	PLANI M	JILA PR				E	8	Q	(2 =	D D	0 - 0 - 0	(Pr)	F	Plant					o Sile	s)	0	(1 m	D. (Links)
<u> </u>			1.6 1.6 1.0 22.0	A PLAY	11 (1 (64)	ENTA		4.6 4.4 10.2 5.6 25.4 25.4 2.8 91.0 44.0 46.4 0.2	0 0.2 0.4 2.8 6.4 0.2 - - - - - - - - - - - - - - - - - - -	N 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.4 0.8 1.0 6.6 0.2 3.4 6.6 34.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 30	0.2	0.2 0.4	M 29.2 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	7.6 0.2 1.6 10.2 1.0 21.4 0.4	M 0.2 13.8 1.4 10.6 0.2 1.4 1.2 0.4 4.8 1.2 0.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	1.6 0.2 1.6 0.2 1.4 27.8 5.6 14.6 25.0	2.4 2.4 16.6 3.8 82.6 1.0	30.6 30.6 31.6 23.4 22.6	\$ 10.4 18.8 10.4 13.4 13.4 13.4 1.0 0.2 0.2 1.8 44.8	0.2 0.2 2.6 7.4 0.2 2.6 2.2 2.3.6 1.2 78.0 6.4	0.2 0.2 0.2 1.4 0.2 0.2	D 1.6 0.8

		_	CORT	ELL	AZZ(O (Ci	Gaz	nba)				Ģ				' POI		_		пв	lacino		_	
(1+) G	Period:	M	A PR	M	G	L I	A	s	0	N =	D D	-	(fr)	P	M	A PR	M	G Bana	1.	A	s	0	2 m	D
*5.8 6.4	0.2 0.2 1.8	6.0 24.0 1.4 0.6 0.2 0.2 0.2 10.2 0.2 10.2 1.0 25.8 14.2	9.2 0.6 3.2 1.0 21.8 0.4	0.6 15.6 5.0 9.2	5.0 0.6 16.4 9.8 7.8 4.6 1.2 10.8 17.4 0.2 11.0 0.2	1.0	5.0 15.2 36.6 9,2 1.8 0.2	12.4 8.6 6.2 0.2 0.4 26.0 47.8 0.2	0.6 5.4 3.6 0.2 0.2 0.2 0.4 3.6 16.8 1.6 64.8 3.4	5.4	0.8 3.2 10.0 0.2 10.0 0.2 34.8 8.8 10.4 10.4 10.4 10.4 10.4 10.2 7.2 7.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 20 31		0.2	5.2 25.8 0.2 0.6 0.2 3.4 1.8 0.2 8.8 0.2 0.4 0.4 0.4 0.2 0.4 0.2 0.4	14.6 1.2 1.2 1.2 1.2 1.0 18.0	0.2 0.6 12.4 1.0 8.6 0.2 0.2 0.2 0.2 0.2 0.3 0.4	7.0 0.2 - - 19.2 11.8 2.2 4.0 - 16.4 5.4 25.6 2.2 35.2	7.4 0.5 7.4 19.4	5.4 13.4 10.4 10.4 1.2	46.0 16.6 8.8 0.2 5.4 21.0 0.2 67.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 5.6 0.2 0.2 0.2 16.6 79.8	0.2 0.2 0.2 0.4	1.8 0.8 2.8 8.8 0.2 4.0 8.7 2.3 30.4 8.8 45.4 1.0 12.4 0.2 7.2 11.4 1.5
12.4 2 Total	1	8	44.2 5	69.8 7	96.6 10	67.2 6	74.0 8	153.8 8	7	2	13	Tatabaa Ngaoraa pervess	9.4	2.6 1	7	47.8 6	41.0		105.8 5		259.6 11	7	8.2 2 4 plants	145.8
			_	_	TTA		A	_) piores	n. e.m.)	0 -	(Pr)	_	HAN	CAS	TELI			VEN	ЕТО			n: (3m.)
(Pr)			URA FI	_			A	5				0-0-0		_	_					VEN	ETO S			
	Bardin P	· PIAN	1.6 1.6 2.1 2.1 1.4 2.1 2.1 2.1 3.1	1.2 47.0 2.8 9.6 10.6 5.8 1.0 0.8 6.0	G G G G G G G G G G G G G G G G G G G	2.2 3.4 5.0 21.5	0.2 0.6 0.2 35.0 17.6 1.2	0.2 17.4 5.8 4.4 1.2 15.4 0.2 5.2 6.0 15.4 10.0 46.0	0 6.8 4.4 7.2	N 0.3	. ()	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr)	Bacino	: HAN	6.8 0.2 3.2 2.6 20.2 0.8	A MAY	II II NK	3.6 9.0 0.6 0.4 15.0 27.2 27.2		18.2 0.2 6.4 18.8 7.2 2.2 13.8 6.2 1.2 0.2 1.2 0.2 1.2 0.2 1.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0	0 0.2 9.4 4.6 0.0 5.0 7.0	0.2 0.2 0.2	0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.6 0.6 0.6

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G	F	M 23.2	A	M 18.5 10.0 1.6	G	2.0 15.8	20.4	20 25.8	31.2: 4.0 7.3	N	0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G	P	38.6 2.4	A	14.0 2.1 10.6 3.0 2.3 1.7	G 1.6	6.4 31.7	6.2	2.6 22.4 11.2 13.3 6.4	2.6 4.1	N	D 1.7 1.1 13.2 1.2 2.2
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G	F	23.2 (2.0) (4.0)	A	M 18.5 10.0 1.6	G 43.0	2.0 15.8	20.4	20 25.8	31.2: 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	G	P	38.6 2.4 2.8 3.2 7.8	A	14.0 2.1 10.6 3.0 2.3 1.7	1.6	6.4 31.7 1.8 12.9	6.2	2.6 22.4 11.2 13.3 6.4	2.6 4.1	N	1.7 1.1 13.2 2.2 3.7
G	F	23.2 [2.0] [4.0] 17.0	A	M 18.5 10.0 1.6	G 43.8 2.5 7.6	2.0 15.8 27.5 15.7	20.4 19.5	2.0 25.8	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21	G	P	38.6 2.4 2.8 3.2 7.8 6.4	A	14.0 2.1 10.6 3.0 2.3 1.7	1.6	6.4 31.7	6.2	2.6 22.4 11.3 13.3 6.4	2.6 4.1 6.8	N	1.7 1.1 13.2 2.2 3.7 1.6 34.4 12.1
G	F	23.2 (2.0) (4.0) 17.0	A	M 18.5 10.0 1.6	G 43.0 2.5 7.6 8.5 6.0	2.0 15.8 27.5 15.7	20.4 19.5	11.7	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G ************************************	P	38.6 2.4 2.5 3.2 7.8	A	14.0 21 10.6 3.0 2.3 1.7	1.6 1.5 18.8	6.4 31.7 1.8 12.9	6.2	2.6 22.4 11.3 13.3 6.4	2616.8	N	1.7 1.1 13.2 2.2 3.7 1.6 34.4 12.1
G	F	23.2 (2.0) (4.0) 17.0	13332	M 18.5 10.0 1.6	43.0 2.5 7.6 8.5 6.0 10.3	2.00 15.8 27.5 15.7	20.4 19.5 28.0	2.0 25.8 11.7 15.0	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G ************************************	P describerant descripti	38.6 2.4 2.8 3.2 7.8	5.4 13	M 14.0 2.1 10.6	1.6 1.6 1.8 7.4	6.4 31.7 1.8 12.9	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0	2.6 4.1 6.8	N	1.7 1.1 13.2 2.2 3.7 1.6 34.4 12.1 33.6 2.7
G	F	23.2 (2.0) (4.0) 17.0	A 13 3.2 9.8 12.3	M 18.5 10.0 1.6	G 43.0 2.5 7.6 8.5 6.0	2.0 15.8 27.5 15.7	20.4 19.5	11.7	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G ************************************	P	38.6 2.4 2.8 3.2 7.8	5.4 13 9.4 17	M 14.0 2.1 10.6	1.6 1.6 20.2 15.5 18.8 7.4	6.4 31.7 1.8 12.9	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0	2.6 4.1 6.8	N	1.7 1.1 13.2 2.2 3.7 1.6 34.4 12.1
G	F	23.2 (2.0) (4.0) 17.0	A	M 18.5 10.0 1.6	43.0 25 7.6 8.5 6.0 10.3 12.0 3.0	2.0 15.8 27.5 15.7	20.4 19.5 28.0	2.0 25.8 11.7 15.0	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	G ************************************	P describerant descripti	38.6 2.4 2.8 3.2 7.8	5.4 13 9.4	M 14.0 2.1 10.6	2018 G 1.6 - - - - - - - - - - - - - - - - - - -	6.4 31.7 1.8 12.9	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0	2.6 4.1 6.8	N	1.7 1.1 13.2 1.6 34.4 12.1 33.6 2.7
G	F	23.2 (2.0) (4.0) 17.0	A 13 3.2 9.8 12.3	M 18.5 10.0 1.6	43.0 2.5 29.5 7.6 8.5 6.0 10.3 12.0	2.0 15.8 27.5 15.7	20.4 20.4 27	2.0 25.8 11.7 15.0	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	G ************************************	P describerant descripti	38.6 2.4 2.8 3.2 7.8 6.4	5.4 13 9.4 17 22.5	14.0 21 10.6 3.0 2.3 1.7 4.7	1.6 1.6 20.2 15.5 18.8 7.4	6.4 31.7 1.8 12.9	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0 2.7 1.8 53.2	2.6 4.1 6.8	N	1.7 1.1 13.2 1.6 34.4 12.1 33.6 2.7 8.7 1.8
G	F	23.2 (2.0) (4.0) 17.0	A 13 3.2 9.8 12.3	M 18.5 10.0 1.6	43.0 25 7.6 8.5 6.0 10.3 12.0 3.0	2.0 15.8 27.5 15.7	20.4 19.5 28.0	2.0 25.8 11.7 15.0	31.2 4.0 7.3	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 27 28 29	G ************************************	P describerant descripti	38.6 2.4 2.8 3.2 7.8	5.4 13 9.4 17 22.5	14.0 21 10.6 3.0 2.3 1.7 4.7	1.6 1.6 1.8 17.3 18.8 7.4 17.3 21 18.4	6.4 31.7 1.8 12.9	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0 2.7 1.8 53.2	2.6 4.1 6.8	N	1.7 1.1 13.2 2.2 3.7 1.6 34.4 12.1 33.6 2.7 8.7 1.8
G	F	23.2 (2.0) (4.0) 17.0 (7.0)	A 13 32 98 123 0.5	M 18.5 10.0 1.6	43.0 2.5 29.5 7.6 8.5 6.0 10.3 12.0 3.8	2.00 15.8 37.5 15.7	20.4 19.5 28.0 2.7 1.0	2.0 25.8 11.7 15.0 10.5 SL0	31.2 4.0 7.3	N	D	1 2 3 4 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G ************************************	P	2.4 2.8 32.7.8 6.4 20.6 27.4 16.8	5.4 13 9.4 17 22.5	14.0 21 10.6 3.0 2.3 1.7 4.7	1.6 1.6 1.8 17.3 18.8 7.4 17.3 21 18.4	6.4 31.7 1.8 12.9 14.6 38.2 25.6	6.2	2.6 22.4 11.3 13.3 6.4 11.0 2.7 18.1 24.1 0.7	2.6 4.1 6.8	N	1.7 1.1 13.2 1.6 34.4 12.1 33.6 2.7 8.7 1.8
6.5	F	23.2 (2.0) (4.0) 17.0 (7.0) 29.5 16.7	A 13 32 98 123 0.5	M 18.5 10.0 1.6	43.0 2.5 7.6 8.5 6.0 10.3 12.0 3.8	2.0 15.8 27.5 15.7	20.4 20.4 27 27	2.0 25.8 10.7 10.5 SL0	31.2 4.0 7.3 3.5 9.0 18.2 3.2	N	20.0 116.7 4	1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 29 30 31	G 900 03	P	2.8 38.6 2.4 2.8 3.2 7.8 6.4 2.6 27.4 16.8	5.4 13 9.4 17 22.5 1.6	14.0 21 10.6 3.0 2.3 1.7 4.7	1.6 1.6 24.2 25.5 18.8 7.4 17.3 21 18.4	6.4 31.7 1.8 12.9 14.6 38.2 25.6	6.2 78.7	2.6 22.4 11.3 13.3 6.4 11.0 2.7 18.1 24.1 0.7	2.6 4.1 6.8 11.5 66.7	N	1.7 1.1 13.2 1.6 34.4 12.1 33.6 2.7 8.7 1.8 10.8 71

(5)	D	PEANUE			LANC		ETC		,		<u>, , , , , , , , , , , , , , , , , , , </u>	9 - 9	(tr)	Spring	PIANCI	LA FILA	MAVE	STR					I 10.	s.m.)
(P)	F P	M	A	M	G	1	A	s	नो	N	D		6	F	М	٨	M	_	_	A	8	o	N	D
7.0	4.5	3.5 32.6 3.5 9.5 6.3 10.0 30.5 14.0	1,0 7.5 10.0 23.5	13.0 3.5 8.0 2.5 4.0	21.5 3.5 16.0 10.0 21.0 4.5	2.5 23.5 18.0 12.0 51.5	62.0 12.0 6.5 7.5	9.5 12.0 5.0 6.0 64.5 24.0 68.0	2.5 4.5 9.5 	4.	45 45 45 110 200 100 143 25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	0.2	0.6	4.0 37.6 0.4 0.2 2.8 6.8 0.4 7.6 0.2 - 15.4 33.6 8.4	0.6	9.4 1.8 8.6 0.2 21.8 10.0	7.4 16.6 2.4 11.6 3.6 22.2 6.2 1.4 24.0	2.8 8.4 1.0 25.0	0.2	3.8 11.2 0.2 10.4 17.0 5.2 0.2	0.4 4.2 6.4 0.2 		0.4 1.0 5.4 0.2 1.8 1.2 1.2 1.2 1.2 1.2 1.2 1.3 1.4 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3
7.0 1 You	1	100.5 8 1101.5	46.5 5	59.5 7	105.5	147.5	114.5	12	(B.)	4.5 1 1 (1000)	13	Portugues Magores puntos	5.8 2 Turah	1	123.0	31.4	6	11	7	6	132.0	8	4.2 2 pio-od	96.4 11 5 77
i pr) lineates	n Plant	JEG FF			TRE				(4.4	n. e.m.)	9	(P1	Oute	o Plani	JRA PR		MB/		Æ) m	L d.m.)
G	P	М	Α	М	G	L	A	5	0	N	D	0	G	F	M	A	М	0	L	A	S	٥	N	D
	0.2		1.2 5.4 1.6 10.6 1.6 21.0	0.6	72 0.6 - 1.2 17.6 3.0 4.4 0.4 15.4 11.2	5.4 5.0 9.8 38.2 10.8	6.0 46.4 0.4 18.2 1.4 15.0 4.0	3.4 102.5 18.2 30.6 0.2	3.4 78.4 3.6		11.6	23 24 25 26 27 28 29 30	*****************	0.3		5.6 1.5 10.2 1.4 21.8 6.6		16.6 1.9 0.3 16.6 3.4 2.9 11.4 7.1 27.1 3.9 26.6 1.4	1	10.3 \$7.6 0.7 9.7 8.4	1.7 44.5 10.6 0.4 - 3.8 18.9 14.5 - 0.7 0.7 0.7 0.7 0.7 0.8 19.6 9.2	0.4 7.2 7.9 - - - - - - - - - - - - - - - - - - -	2.7	0.7 2.8 7.3 2.2 4.8 28.9 9.4 27.6 11.6 1.4
1	2 5.6	5 103.0	42.5	45 2	113.6	136.6	92.7	205.7	130.0	3.7	129.8	Tet mee	7.7	1.	9 107 1	43.9	43.7	109.2	110.7	104.9	184.2	113.8	5.5	117.3

	Produce					ССН	ETTEA					0			: FIAM	- A EE			GGL				,	
G	F	M	A	A PIAV	G	L	A	s	0	N I	D D	i	G	P	M	A	M	G	L	A	5	П	N	D D
4.1	2.1 3.2	2.0			***************			3.1 2.0 5.3 4.0 4.2 3.1 2.0 1.1 8.2 2.0		3.0	3.0 1.1 4.2 1.2 2.0 5.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 31 22 23 25 26 27 28 29 30 31	6.4	51	0.8 9.6 34.4 1.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.00	0.4 6.6 0.4 0.4 0.4 0.4	3.6 0.4 12.4 7.2 4.0 15.6 28.3	2.4 13.6 17.2 67.5 0.4	13.2 24.4 2.0 13.6 21.2 5.6	9.2 58.4 13.2 1.6 31.2	6.4 2.0 0.4 0.4 0.8 1.6 8.8 2.0 8.4 3.6	0.2	0.4 1.2 7.2 1.4 1.2 9.6 16.8 16.8 16.8 16.8 12.4 7.8 2.0
7.4 3 Total	5,3 2	17.4			n.	 p.	29	40.1 11		12.4 6	9	Teri appropri 14 gizartai piarrepil	16.0	5.4 2	100.E	35.8 4	27III	98.0	101.9 4	84.0 7	148.8 9	7	5.0 1	97.4 11
	_	-	NII OTIO		юм	DEY.A		_				G - 0					with	ASL	\GO	_		_		
	Barloo	BACC			OM	E L	A	S		1435 m		- 6			x BACC	A	ON III	ASL	\GO	A	S	_	046 =	
(Pr)	Sarioo	*3.0 0.2 0.2 1.8 *3.6 *5.8 *13.2 *1.4 4.2 4.6	2.0 2.0 2.0 2.1 2.8 0.2 1.0 6.2 2.0 1.2 1.7 8 27.4 2.6 0.2	1.2 18.8 2.4 10.3 14.2 30.6 2.0 6.4 2.4 1.2 0.2 11.4 194.0 5.4	G 0.4 0.4 13.6 2.8 11.2 2.0 4.2 9.2 20.0 18.0		0.8 0.2 0.2 2.4 3.8 0.2 34.2 0.2 20.0 7.6	8.8 6.8 16.2 0.4 27.3 3.4 11.0 0.8 14.0 13.4 98.3 98.2 63.4 27.6	0 3.0 3.0 19.6 0.3	N	*1.2 *1.2 *5.8 *32.6 *2.4 *1.2 *23.4 *1.2 *23.4 *1.4 *14.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	(Pr)	*0.2	**************************************	A 2.2	M 2.8 14.6 3.4 10.6 - 10.6 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78.8 - 1.6 78	0.4 		10.6 0.4 7.8 8.0 3.4 4.6 9.6 2.8 33.4 0.2 27.8 11.4	0.2 4.6 2.0 13.2 0.4 - 0.2 1.6 2.2 10.8 - 0.2 - 0.6 0.8 11.2 24.0 1.2 24.0 1.2 34.8	0.4 3.8 8.6 0.2 0.2 0.2 0.2 0.3 15.4 15.4 122.8 7.8 0.2 0.2 0.2	0.2	. 418.)

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(191)	linein?	I HACC	FIGUR	NE	POS	INA				[544 e	Cmp.	4	(8.3	Decim	× BACC			SCHE	S CO	INCA			poort n	a. a.m.)
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-	:	16.2 1.0	5,0 2.4	-	0.2	5.0 85.8	8.4	1.0	-		0.6	17 18 19			*10.0	5,0	4.01		12.0 89.0	18.0	*	-	-	*4.0 *35.0
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•		-	1.8 11.8 6.8	0.2 6.4	10.6 0.2 15.8 25.2	0.2 0.2 31.2 0.8	0.4	3.6 16.8 25.6 1.0	11.2	=	*38.0	23 25 25 26	4 4	111	-	12.0	6.5	9.0	22.0		36.0 16.0 10.0	15.0	-	*31.0
0.2		20.0	38.2	\$8.0 1.8	38.4 38.4	3.8	7 - 4	44.4 68.4 52.4	9.2 9.2	6.0	*0.2 *12.8	27 28 29		-	*15.0	32.0 5.0	45.0 10.0	26.0	30.0		32.0 64.0 19.0	150.0	*3.6	*20.0
3.6	0.2	40.0 108.2	#7 R	145.6	110 B	202 B	94.4	254.5	252.4	0.0	*26.0 *34.2	30 31 Yes.men.	5.0	0.0	*20.0 95.0 165.0	71.0	150 B	139.6	218.0	148.0	723.0	3550	3.0	*28.0
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(P.)	Backs	a BACC	моце		O D	ASTI	CO			(342 =	a emj	0 - 0	(fr)	Bacco	: BACC	ноцю		CAL	ENE	;			201 0	. 1.2.)
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1444 11111	_	18.0	31.3 12.1 3.2 30.6 11.4 3.6	13.6	1 1 1 1 1 1 1	149.2	5.9 28.4 8.5 0.4	1.7 21.6 40.3 31.1 63.2	2.6 166.3 6.3	-	*22.6	19 20 21 22 23 24 25 26 27 28	111111111111111111111111111111111111111			4.4 2.0 10.8 6.4	10.8 0.4 7.6	15.6 2.8 1.2 3.2 3.2 18.8	33.2	24.8 2.4 0.8	0.4 0.4 46.8 34.4	32.8 13.6	0.4	30.4 47.9 7.2 8.0

					CROS	SARA						G						AND	RIG	D				
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			7.2	-	3.8 1.2	-	38.4 1.8	0.2	40.0	2	32.0	21 22	:	-	-	B.91	-	10.5	-	21.0 1.2	3,4	16.7	- 1	937.6
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	-	15.01	8.4	0.2	24.2		0.4	52.8 25.6	1.0	-	47.0	28 29	1		6.4	1	-	21.0	-	:	26.4 21.2	1.8	•	24.3
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3.0	0.0		50.7	170.0	1746	-	1677	400.3	192.0	An						<i>4</i> 0.4	79.0	20.0						7.8
1	0.0	7	9	13	10		1077	10	192.0	0.0	5	Toumens. Naporto	4.5	0.0	197.2	53.4	62.9 B	6	105.9	80.3	168.9	7	0.0	138.2
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			A		ELL	E FU	GAZ:	ZE								A	M	STA	RO	A	S		_	
(Pr.)	Bacino	BACC	Нопо	M -		L		\$		(1157 -	LEL)	-	(Pr)	Bertino	- BACC					A :	D.2	0	AND C	. p.m.)
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(Pr.)	Bacino	M .	A 10.1	M 39.4 4.9	6	7.8 16.0		5 12.4 4.2	0 3.2 3.6 24.6	(1157 s	D		(Pr) G	Baction (2)	M	A 1.4 0.2	7.8 23.8 13.0	0	9.2 9.2	-	0.2 4,4 1,8 34 6	1,2 3,6	AND C	D
(Pr.)	Bacino	*10.2	A 10.1	M 39.4 4.9 8.4	6	7.8 16.0 3.4	4.0	5 12.4 4.2	0 3.2 3.6 24.6	(1157 s	D		(Pr) G	Baction (2)	M	A 1.4 0.2	7,8 23.8 13.0 2.0	0	1.2 0.2 1.0	6.6	0.2 4,4 1,8 34 6	1,2 3,6	AND C	D
(Pr.)	Bacino	*10.2	A 10.1	M 39.4 4.9 8.4	1.0	7.8 16.0 3.4 11.4 20.0 10.4	4.0 0.5 6.4 1.6	12.4 4.2 27.0	0 3.2 3.6 24.6	N	D	-234567890	(Pr) G	Bertier	*[3.0]	A 1.4 0.2	7,8 23,8 13.0 2.0	0	1.2 9.2 9.2 1.2 0.2 1.0 40.0	6.6 0.2 26.8 3.4	0.2 4,4 1.8 34 6 0.8	1,2 3,6 22,4	AND C	D
(Pr)	Bacino F	*10.2	A 10.1	M 39.4 4.9 8.4 0.2 31.4 17.6	1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2	4.0 0.8 6.4 1.6 5.8 23.6	12.4 4.2 27.0	0 3.2 3.5 24.6	(1157 s	D	1 2 3 4 5 6 7 8 9 10 11 12	(fr) G	Bestier	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - - - - - - - - - - - - - - - - - - -	3.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0	6.6 0.2	0.2 4,4 1.8 34.6 0.8	1,2 3,6 22,4	AND C	D
(Pr.)	Bacino	*10.2	A 10.1	M 39.4 4.9 8.4 0.2 31.4	1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6	4.0 0.8 6.4 1.6 5.8	12.4 4.2 27.0	0 3.2 3.6 24.6	N	D		(Pr) G	Bestier	* (3.0)	A 1.4 0.2	7.8 23.8 13.0 2.0 - - 0.2 51.0 13.0 4.4	0	1.2 9.2 9.2 1.2 0.2 1.0 40.0	6.6 0.2 26.8 3.4	0.2 4,4 1.8 34 6 0.8 - - 30.0 2.2	1,2 3,6 22,4	AND C	D
(Pr)	Bacino F	*10.2	A 10.1	M 39.4 4.9 8.4	1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8	4.0 0.8 6.4 1.6 5.8 23.6	5 12.4 4.2 27.0 53.6 4.0	0 3.2 3.6 24.6	N	D	10 11 12 13 14 15	(Pr) G	Bestier	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - - - - - - - - - - - - - - - - - - -	3.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0	6.6 0.2 26.8 3.4	0.2 4,4 1.8 34 6 0.8	1,2 3,6 22,4	AND C	D
(Pr)	Bacino F	*10.2	A 10.1	M 39.4 4.9 8.4 17.6 4.2 10.0	1.0 4.6	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2	4.0 0.8 6.4 1.6 5.8 23.6 0.8	5 12.4 4.2 27.0 53.6 4.0	0 3.2 3.6 24.6	N	D	10 11 12 13 14 15 16 17	(Pr) G	Bestier	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - 0.2 51.0 13.0 4.4 6.6	3.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 50.0	6.6 0.2 26.8 3.4 4.3	0.2 4,4 1.8 34 6 0.8 - - 30.0 2.2	1,2 3,6 22,4	AND C	in D
(Pr)	Bacino F	*10.2	A 10.1	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2 -	1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2	4.0 0.8 6.4 1.6 5.8 23.6	\$ 12.4 4.2 27.0 53.6 4.0	0 3.2 3.6 24.6	N	D	10 11 12 13 14 15 16 17 18	(Pr) G	Bestier	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - 0.2 - 51.0 13.0 4.4 6.6 0.2	3.0 19.0 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0	6.6 0.2 26.8 3.4	0.2 4,4 1.8 34 6 0.8 30.0 2.2	1,2 3,6 22,4	AND C	D
(Pr)	Bacino F	*10.2	A 10.1	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2	1.0 1.0 4.6	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$ 12.4 4.2 27.0 \$3.6 4.0 24.0	0 3.2 3.6 24.6	N	D	10 11 12 13 14 15 16 17 18 19	(P) G	Bester P	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - 0.2 - 51.0 13.0 4.4 6.6 0.2	3.0 19.0 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 5.0	6.6 0.2 26.4 3.4 4.3	0.2 4,4 1.8 74 6 0.8 10.0 2.2 29.2	0.2 3.6 22.4	AND C	in D
(Pr)	Bacino F	*10.2	*7.5	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2	1.0 1.0 4.6 31.2 6.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$ 12.4 4.2 27.0 53.6 4.0 	0 3.2 3.6 24.6 0.2	N	*70.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(P) G	Place of the second of the sec	*[3.0]	A 1.4 0.2	7,8 23,8 13,0 2,0 - - 0,2 - 51,0 13,0 4,4 6,6 0,2 - -	3.0 19.0 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 5.0	6.6 0.2 26.8 3.4 4.3	0.2 4,4 1.8 74.6 0.8 30.0 2.2 29.2	1,2 3,6 22,4	AND C	D
(Pr)	Bacino F	*10.2	*7.5	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2	1.0 1.0 4.6 1.2 16.4 1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.7	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$ 12.4 4.2 27.0 53.6 4.0 - 1.0 2.8 0.2 2.8 4.6 16.2	02 3.6 24.6 0.2	N	*74.5 *55.5 *19.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	(P) G	Place of the second of the sec	*[3.0]	0.2 0.2 0.2 1.6 0.4 1.6 10.8	7.8 23.8 13.0 2.0 0.2 51.0 13.0 4.4 6.6 0.2	3.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 5.0	6.6 0.2 26.8 3.4 4.3	0.2 4,4 1.8 74 6 0.8 30.0 2.2 29.2	0.2 3.6 22.4 0.2	AND C	D
(Pr)	Bacino F	*10.2	*7.5	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2	1.0 1.0 4.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 14.8 32.6 0.2 10.8 84.8 3.2	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$3.6 4.0 24.0 10.2 28 4.6 16.2 40.6	0 3.2 3.6 24.6 0.2	N	*70.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	(Pr) G 	Bestier P	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 0.2 51.0 13.0 4.4 6.6 0.2	3.0 19.0 17.0 2.4 6.0 6.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 50.0	6.6 0.2 26.8 3.4 4.3 23.3	0.2 4.4 1.8 74.6 0.8 - 10.0 2.2 29.2 - 1.4 2.2 25.2 43.0	0.2 3.6 22.4 0.2	N N	D
(Pr)	Bacino F	*10.2	*7.5	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2 - 132.2 132.2	1.0 1.0 4.6 31.2 6.0 0.2 16.4 8.0 6.6 7.2 14.4	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.7	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$3.6 4.0 24.0 28 4.6 1.0 29.0	0 3.2 3.6 24.6 0.2 0.2 17.4	N	*74.5 *55.5 *19.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27	(Pr) G	Parties and the second	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 0.2 51.0 13.0 4.4 6.6 0.2	3.0 19.0 17.0 6.0 6.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 5.0 50.0	6.6 0.2 26.4 3.4 4.3 23.3 17.4 5.4	0.2 4.4 1.8 74.6 0.8 - 10.0 2.2 29.2 - 1.4 2.2 25.2 43.0 0.6 2.8	0.2 3.6 22.4 0.2 12.5 143.0	N N	D
(Pr)	Bacino F	*10.2	*7.5 *19.2 20.2 8.1	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2	1.0 1.0 4.6 31.2 6.0 0.2 16.4 8.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2 10.8 84.8 3.2 21.2 4.2	4.0 0.8 6.4 1.6 5.8 23.6 0.8	\$3.6 4.0 24.0 1.0 2.8 4.6 16.2 40.6 1.0	0 3.2 3.6 24.6 0.2 -	N	*74.5 *55.5 *19.7	**************************************	(Pr) G	Bestier P	*[3.0]	A 1.4 0.2	7.8 23.8 13.0 2.0 - 51.0 13.0 4.4 6.6 0.2 3.2 -	3.0 19.0 17.0 2.4 6.0 6.0 6.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 50.0 50.0	6.6 0.2 26.4 3.4 4.3 23.3 17.4 5.4	0.2 4.4 1.8 74.6 0.8 - 10.0 2.2 29.2 - 1.4 2.2 25.2 43.0 0.6	0.2 3.6 22.4 0.2	N N	D
(Pr)	Bacino F	*10.2	*7.5 *19.2 20.2 8.1	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2 - 132.2 132.2	1.0 4.6 4.6 6.6 7.2 14.4 10.0	7.8 16.0 3.4 11.4 20.0 10.4 14.6 1.2 4.8 32.6 0.2 10.8 84.8 3.2 21.2 4.2	A 4.0 0.8 6.4 1.6 5.8 23.6 0.8 12.8 12.8 0.4 0.4	\$ 12.4 4.2 27.0 33.6 4.0 24.0 1.0 2.8 4.6 16.2 40.6 1.0 59.0 63.0	0 3.2 3.6 24.6 0.2 0.2 17.4	N	*78.5 *55.3 *19.7 *27.9 *45.4	**************************************	(Pr) G	Parties and the second	1,9 10.6 11.0 27.3	A 1.4 0.2	7.8 23.8 13.0 2.0 - 51.0 13.0 4.4 6.6 0.2 3.2 -	3.0 19.0 17.0 17.0 2.2 13.4 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 50.0 50.0	6.6 0.2 26.8 3.4 4.3 4.3 17.4 5.4 6.5	0.2 4.4 1.8 74.6 0.8 - 10.0 2.2 29.2 - 1.4 2.2 25.2 43.0 0.6 2.8 71.2	0.2 3.6 22.4 0.2 12.5 143.0	N N	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
(Pr) G	0acino	*10.2 *10.2 *18.8 *18.8	*7.5 *19.2 *20.2 8.1 38.9	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.2 10.0 10.0	1.0 1.0 4.8 31.2 6.0 16.4 10.0 5.8	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	4.0 0.8 6.4 1.6 5.8 23.6 0.8 12.8 12.8 0.8 0.8 0.2 0.6	\$ 12.4 4.2 27.0 53.6 4.0 - 24.0 - 1.0 2.8 4.6 16.2 2.8 4.6 1.0 59.0 63.0 99.8	02 3.2 3.6 24.6 0.2 0.2 17.4 17.5 12.6	N	*79.5 *55.5 *19.7 *27.9 *45.4 *29.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	(P) G	Parties and the second	1.9 10.6 11.0 27.3	A 1.4 0.2	7.8 23.8 13.0 2.0 - - 0.2 - 3.2 - 6.0 0.2 0.8 91.0	3.0 19.0 17.0 6.0 6.0 6.0 13.4 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 50.0 50.0 50.0 50.0	6.6 0.2 26.8 3.4 4.3 17.4 5.4 6.5 6.5 0.4 0.2 0.2	0.2 4.4 1.8 34.6 0.8 2.2 29.2 29.2 29.2 25.2 43.0 0.6 2.8 71.2 72.2	1,2 3,6 22,4 0,2 12,5 143,0 5,0	N	2.0 2.0 15.0 15.0 15.0
(Pr) G	0acisco F	*32.7 *18.8 *3.3 145.6 288.1 6	*7.5 *19.2 *20.2 8.1 38.9	M 39.4 4.9 8.4 17.6 4.2 10.0 0.2 132.2 2.6 132.2 2.6	1.0 1.0 4.8 31.2 6.0 16.4 8.0 14.4 10.0 5.8	10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6	A 4.0 0.8 6.4 1.6 5.8 23.6 0.8 	\$ 12.4 4.2 27.0 53.6 4.0 - 24.0 - 1.0 2.8 4.6 16.2 2.8 4.6 1.0 59.0 63.0 99.8	02 3.2 3.6 24.6 0.2 0.2 17.4 147.5 12.6	N	*78.5 *55.5 *19.7 *27.9 *45.4 *29.7 265.7 8	**************************************	(Pr) G	0.4 0	1,9 10.6 11.0 27.3	A 1.4 0.2	7.8 23.8 13.0 2.0 - - 0.2 - 51.0 13.0 4.4 6.6 0.2 - - 0.2 0.2 - -	3.0 19.0 17.0 6.0 6.0 6.0 13.4 17.0	1.2 9.2 9.2 1.2 0.2 1.0 40.0 50.0 50.0 50.0 50.0	6.6 0.2 26.8 3.4 4.3 17.4 5.4 6.5 6.5 0.4 0.2 0.2	0.2 4.4 1.8 74.6 0.8 - 10.0 2.2 29.2 - 1.4 2.2 25.2 43.0 0.6 2.8 71.2 72.2	1,2 3,6 22,4 0,2 12,5 143,0 5,0	N	*2.0 *2.0 *2.0 *15.0 *15.0 *15.0 15.0

					CEO	LATI		_				o .						SCH	tio				-	
(20)	Bucing	BACC	HIGELIC		-					420	L RADA)	ė	{ Pr }	<u> </u>	BACC	HIGLIC	HIE.					(234 as	(A)
G	F	М	Α	M	G	L	Α	S	0	N	D	1	G	P	М	A	M	G	L	A	S	0	N	D
2	#.2	3.6 0.8 3.2 23.4 12.4	5.8 0.2 1.4 4.0 2.4 8.6 3.4 13.4 6.6 26.4 3.0 0.2 0.2	4.0 21.0 5.8 7.4 25.8 16.4 8.0 7.6 3.3 0.2 0.2 1.6 81.3 2.2	0.8 	5.8 5.8 5.6 3.6 24.2 1.0 1.0 1.0 1.0 2.6 6.4	18 0.2 10.8 0.8 18.4 16.2 24.6 4.0	5.8 3.0 16.4 	0.8 3.0 23.0 0.3 0.3 0.4 10.4 144.0 6.2	14	0.2 0.8 0.8 1.8 1.8 14.8 14.8 14.6 14.8 14.6 14.6 14.6 14.6 14.8 14.6 14.6 14.6 14.6 14.6 14.6 14.6 14.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30			11.2 1.6 0.2 10.6 11.4 1.0	0.8 2.2 2.4 9.2 13.4 6.0 26.4 7.2	3.2 24.6 4.6 8.2 23.4 36.4 1.3 4.8 7.0 8.3 3.5 47.7 0.7	15.4 12.2 2.4 1.8 6.6 5.0 21.6 34.4 10.0	5.2 1.6 3.0 27,4 60.2 11.8 99.4	9.8 4.6 14.8 2.0 5.4 5.4 5.8 5.7	5.9 13.3 0.6 23.7 0.9 24.8 1.0 0.6 61.4 37.2	1.2 1.8 17.2 0.8 - - - - - - - - - - - - - - - - - - -	0.2	0.2 1.4 3.6 34.2 1.8 9.8 20.0 14.8
2.6 1 Total	0.2	90.4 188.8 7	10	184.6 12	140.4	169.6 15	83.4	292.4 15	8	1	9	Totamen. Nagaras person	1	0	183.0			142.9 11		66.1	297.2 9	196.8	1	16.0 150.6 10
	Starten		HAVE Y		THI	ENE	_	_	_	j phovos		0		_	BACC			A VI	CEN	FINA		Giorn		=
(P) G	\$acies	: NACC		M	THI	ENE	A	S	_	(347)		0	(?) G	_		HIOLIC		A VI	CEN	ΓΙΝΑ	8			(e) (m)
		: NACC	Hogea	7.6 14.4 13.0 14.0 16.0	9.2 12.4 6.0 11.4 10.2		3.5 10.2 3.0 20.7 3.8 3.8 3.8 3.8 3.8 3.8 3.8	17.5 17.5 30.0 17.6 35.7 32.8 34.5		(10)	h 646.}		(2)	Badas	× BACC	HIGH	nell .				5.2 0.7 15.0 17.6 47.6 23.9		(86 ±	450)

				1	/ICE	NZA						-					LAM	BRÉ	D'A	GNI				
<u> </u>			HIGLIO				. 1			42 =	_				ACHIO			-		A 4			344 =	
G 0.2	F	М	A 0.6	M	0	1	^	S 5.2	0	N	D 0.6	۰	G	F	М	9.2	M	G	L	A	S 1.2	0	N	*0.5
*7.0	0.6	20,0 - - - 2,6 13,4 0,2 21,2 0,2 12,8 3,8 - - - - - - - - - - - - - - - - - - -	3.6 3.6 3.6 11.6 1.4 20.8 2.8	15.2 8.2 4.8 1.6 10.2 10.6 0.8 2.6	26.4 8.6 10.2 11.2 4.2 8.0	22 5.8 0.2 0.8 28.0 0.8 33.8 1.4	1.4 0.4 0.6 16.6 0.2 12.8 25.0 0.2	10.2 10.2 10.2 1.0 5.8 0.2 22.2 0.6 0.2 22.6 3.6 32.8 12.6	7.4 3.8 9.0 - - - - - - - - - - - - - - - - - - -	0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 - 1.8 - 0.2 - 0.8 1.8 - 11.2 *23.4 *0.2 *10.0 *0.2 *16.0 4.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 31	*517	*1.7 *0.1	38.0 0.2 14.0 0.1	0.8 0.4 13.6 *5.6 4.0 16.4 12.8 43.6	3.6 27.6 6.0 10.0 - - 29.2 14.8 2.4 7.6 - 0.4 - - - - - - - - - - - - - - - - - - -	1.6 0.8 4.4 3.4 3.0 1.6 25.2 6.6	10.0 10.8 10.6 26.8 20 44.0 2.4 85.6 2.8 6.0 3.6	3.3 3.2 1.2 0.8 4.8 5.2 19.2 4.0 33.6 17.6 0.4	8.8 0.4 33.2 0.4 11.2 1.6 41.6 41.6 2.4 0.4 0.8 2.0 47.6 2.8 0.4 34.8 42.0 40.8	2.0 4.4 35.6 	*0.5	*0.8 *0.8 *5.6 *60.4 *2.0 *43.2 *27.2 *4.7 *10.0 *5.6 *32.0 *28.8
B.3 2 Total	٥	134.2 9	B	84,4 9	146.6 10	87.6 6		159.4 11	В	3.5 1	- 11	Той двеле. И дество рюмою	1	3.0	7	113.2	233.2 11	83.4 10	233.2 12	141 7 31	296.4 13	267.8 9 Giorn		252.8 12 ck 97
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	_	T'	o GUA					S			n. Kan.)	0 0	(P)	P	M AGNO	O GLA		ALD	AGN	0	5	o i	(205 1 N	n. s.m.j
0.2 0.2 0.2	0.2	N	0.4 0.4 0.4 1.2 5.4 17,4 4.8 14.4 6.0 42.6 3.6	M 2.4 30.8 6.0 9.4 6.0 5.0 7.8 67.5 67.5 106.8	9.2 9.2 15.6 5.4 0.6 6.8 7.4 8.6	7.8 11.8 0.8 3.6 23.4 57.2 3.6 70.4 0.8	A - 4.8 0.4 - 18.0 9.4 3.2 17.4 7.0 - 18.0 8.8 - 7.6	\$ 1.6 5.4 0.8 27.6 0.4 17.4 1.2 34.0 1.6 1.8 49.6 49.0 49.0	0 24 32 30.6 	(465 t	0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -10.2 -10.2 -10.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	_			3.2 3.2 20.9 20.8	20.8					_	-	-

	-	: AGNO		CAS	TELV	ÆCC	HIO					G						ROG	LIAN	Ю				
G	P	M	A	М	G	L	Α	S	0	{ mm :	D	7	G (P)	P	z AGNO	A	М	a	L	Α	s	_	(172 i	D (
G + + + + + + + + + + + + + + + + + + +	0.7	*10.8 0.1 2.8 0.1 0.9 25.4 1.8 8.2 0.5	A 1.2 1.2 1.2 0.2 2.4 9.2 14.4 8.8 22.0 2.6	21.6 5.4 13.8 2.4 28.0 12.8 7.8 4.6 1.0 - 2.8 - 0.6 - 7.4 - -	4.0 16.2 4.4 1.0 14.6 4.6 21.0 0.4 25.0	1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10 1.6 6.6 14.6 12.6 6.6 13.6 13.6	3.0 9.2 16.2 3.0 5.4 41.4	2.6 3.6 34.6 0.2 0.8	N 12	1.0 1.0 3.8 0.2 *1.2 *28.0 *10.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19	G	F	M. 14.9	A 0.4 3.3 7.6 0.6 4.2 21.1 4.2	M 18.2 6.4 8.2 1.5 2.2 1.8 1.5 9 15.9 15.9	9.1 19.7 10.4 3.9 14.8 8.2 0.2 3.2 13.9 11.6	222 11.2 0.3 4.1 62.3 1.6 70.8	0.6 12.5 10.7 17.2 6.6 19.2 25.8 0.6	\$ 1.7 6.8 12.2 5.4 5.6 7.7 28.6 7.7 11.1 21.1 14.7 18.2 19.6	21 5.2 13.5 13.1 24.1 8.1 7.9 112.4 6.5	N	0.1
6.8 1 Totale	1	38.0 60.8 163.1 8 1389.1		139.2 12				186.8	9		11	30 31 Tel. mens. Ngjorni jeorose	7.5. 2 Total	1.5	30.6 42.1 125.4 8 1177.9	52.8		103.7 10	178.7	96.5	155.3	10	2.6 1	14.2 10.4 149.5 11
(P)		: MEDI			HOL	FI				(146)		9101	(1)	Becino	к МШО				IN C	ARI	ANO		(140)	L AMA)
(P)	Bectad P	K MEDI	O II BA	SSO AL		FI L	A	S	0	(IM)	D D	i	(#) G	Becino	r MEDI				IN C	ARI	ANO 8	0	(HII)	b D
					HOL		A 4.0	10.0 11.5 12.0 18.0 29.0		-		1 0 1			_	ORBA	MO AP	MESE					_	

 $Tabella\ I$ - Osservazioni plaviometriche giornaliere

				,	VER(ONA						a				FC	SSE	DI S	ANT	ANN	A			
(Pr)	Baclero	MEDI	E BAS	SO AD	IGE					40 .	(m.)	1	(2)			CAR 9 C	MA GR			,		(954 m	
G	F	М	٨	М	G	Ŀ	۸	5	0	N	D	-	G	F	M	A	М	G	L	A	S	0	N	D
*5.2 *4.0	0.4	15.2 0.4 3.4 0.2 1.0 5.0 1.4	1.2 1.0 2.0 2.4 7.0 3.6 16.0 0.4	11.6 12.0 4.8 35.2 0.2 0.4 1.4 1.4	7.0 0.4 2.8 5.2 4.6 8.0 16.8 8.4	13.6 0.2 13.6 0.2 1.2 41.6	35.6 5.2 19.0	6.2 17.0 18.0 2.0 2.0 26.0 1.0 0.2 0.2 0.2 15.6 11.2 10.0	3.0 4.8 11.8 11.8 2 4.6 59.4 4.4	0.2	0.6 0.2 0.2 0.2 0.2 1.6 0.6 7.8 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	[16]		*2.0	5.0 *0.5 2.5 10.0 20.0	20.0 5.0 5.0 10.0 12.5 40.0	0.5	22.5	20.0 15.5 5.0 10.0 25.0	9.0 10.0 15.0 15.0 15.0 15.0 15.0	20.0 15.0 15.0 10.0 2.0 5.0 10.0 5.0 15.0 20.0 15.0	*1.**	*6.0: *5.0 *10.0 *0.5:
10.0° 2 Total	0	12.0 49.0 8 784.8	_	75.8 B				t31.4 12	9	2.2	9	Totames. Haporel I	2.0	0.0		48.5 5	91.0 6	3.5	63.6	5.0 136.5 9		16	1.0 1 d piovos	
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(*)	Becare	k MEDI	OBBA	T 380 AD	REG	NAG	0			(37)	n. é.m.)	G=0	(7)	lineire	: MEED!		CAM SECAD		YALE	BERC)		(90L s	L ELEA)
(P)	Becare	K MEDI	O B BA			NAG	0	S	0	(JT) (D (18.1)	G-0-0	(P)	lineine F	: MEEM				L	SERC A	\$	0	(90L =	D
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(I))	Becture P	MEDI	ABBO	SSO AD	G	L	Α	s	0	(36) s	D D		(fr)	P	M	A A	M M	MTA B	L	A	5	0	()0 e	D
· · · · · · · · · · · · · · · · · · ·	1.4	12.3 27.7 34.9	4.4 2.5 3.4 3.5 4.1	1.6 4.1 8.5 9.4 14.6 11.2	23 23.5 27 1.4	36.8 01.3	1.7 1.8 15.8 10.3	36.0 mm - 1 mm -	23.8	33	1.77 46.3 *44.4 *4.1 10.1 *33.2 5.4 22.9	123456789011111145678922222222222222	023 - 23	4.1.0	5.4 48.6 0.6 0.2 0.2 0.2 0.2 3.6 0.3 10.4 21.6 8.8	0.4 0.4 0.5 12.2 0.8 12.9 0.8	10.8 3.6 6.4 2.8 7.2 0.4 0.2 1.6 0.6	20.0 1.8 2.4 34.6 7.2 0.2 6.2 5.8 28.8 0.2 0.0	0.2 2.6 4.2 2.4 22.8 4.6 40.0 0.8 13.6	0.2 0.2 14.2 4.2 16.8 0.2 16.8 0.2	1.2 8.8 12.2	0.4 5.6 9.2 0.2 0.2 0.2 0.2 0.3 1.8 5.6 0.6 47.0 13.4 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 0.2 1.8 6.8 0.2 0.2 0.3 1.2 27.2 9.4 11.2 0.4 11.2 0.4 11.2 12.4 13.6 1.4
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0.2	P 0.2	2.2 31.6 0.2	A 0.2	M 14.6 6.8 2.6 - 1.0 - 1.8	5.0 12.0 7.6	0.4 0.4 0.4 0.4 1.0	0.2 	19.8 6.8 16.0	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	G 02	P	0.0 18.7 42.0 1.0 0.4 - - - 6.8 7.2	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	1. 3.4 11.0 9.0 21.6	0.2	29.7 16.0 0.2 1.3 11.9	3.4 5.6 0.2	0.2 0.2 0.2	D 02 5.2 0.4 0.2 1.6
0.2	0.2 0.5 2.6	M 2.2 31.6 0.2 0.2 0.4.6 7.8 6.8 0.4.4	A 0.2	M 14.0 0.8 2.6 - 1.0 1.0 0.8	5.0 12.0 7.6 15.4 1.6 1.6 1.6	0.4 0.4 0.4 0.4 1.0 0.2	0.2 0.2 2.0 3.2 8.6	19.8	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 0.4 0.2 0.8		G 0.2	P 0.6	0.0 18.7 42.0 1.0 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	3.4 11.0 9.0 21.6	0.2 6.4 17.4	29.7 16.0 0.2 1.3 11.9	3.4 5.6 0.2	0.2 0.2 0.2	D 02 5.2 0.4 0.2 1.6
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 4.6 7.8	A 0.2	M 14.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.0 12.0 7.6 15.4 1.6 1.6 1.6	0.4 0.4 0.4 0.4 0.4 1.0 0.2	0.2 	19.6	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 0.2 0.2 0.8		G 0.2	P 0.6	0.0 18.7 42.0 1.0 0.4 	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	3.4 11.0 9.0 21.6	0.2	29.7 16.0 0.2 1.3 11.9	O 3.4 5.6 0.2	0.2 0.2 0.2	D 02 5.2 0.4 0.2 1.6
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 0.2 0.4.6 7.8 6.8 1.2 0.3	A 0.2	M 14.6 0.8 2.6 - 1.0 0.8 1.0 0.8 - 1.0 0.8 1.0 0.8 - 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	5.0 12.0 7.6 15.4 1.6 1.0 0.8	0.4 0.4 0.4 0.4 1.0 0.2	0.2 0.2 2.0 3.2 8.6	19.8	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 0.6 0.2 0.2 0.8 1.0 21.6 4.4		G 0.2	P 0.6	0.4 18.7 42.0 1.0 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	3.4 11.0 9,0 21.6 0.2 21.4	0.2	29.7 16.0 0.2 1.3 11.9	3.4	0.2 0.2 0.2	D 02 52 04 02 16 214 108
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 0.2 0.4.6 7.8 0.8 1.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	A 0.7	M 14.4 0.8 2.6 - 1.0 0.8 1.0 0.8	5.0 12.0 7.6 15.4 1.6 1.0 0.8 1.4	0.4 0.4 0.4 1.0 0.2 21.2	0.2 2.0 3.2 8.6	19.8 6.8 16.0 14.6 14.6 1	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 0.6 0.2 0.2 0.8 1.0 21.6 4.4		G 0.2	P	0.4 18.7 42.8 1.8 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6	16.3 3.8 7.4 12.2 0.2 0.2 8.0	G 28 4.2	1. 3.4 11.0 9.0 21.6	0.2	29.7 16.0 0.2 1.3 11.9	O 3.4 5.6 0.2	0.2 0.2 0.2	D 02
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 0.2 0.3 6.8 6.8 1.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	A 0.2	M 14.4 0.8 2.6 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 -	5.0 12.0 7.6 1.6 1.0 0.8 1.6 1.0 0.8	0.4 0.4 0.4 1.0 0.2 21.2	0.2 	19.8	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		G 0.2	P	0.4 18.7 42.8 1.0 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	1. 3.4 11.0 9.0 21.6	0.2	29.7 16.0 0.2 1.3 11.9	0 3.4 5.6 0.2 1.0 6.0 3.4	0.2 0.2 0.2	D 02
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 4.6 7.8 6.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	A 0.2	M 14.6 0.8 2.6 1.0 0.8 1.0 0.8 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	5.0 12.0 7.6 1.6 1.0 0.8 1.6 1.0 0.8 1.4 0.6	0.4 0.4 0.4 1.0 0.2 21.2	0.2 2.0 3.2 8.6	19.8 6.8 16.0 14.6	0.8 6.2 8.2	0.4 0.2 0.3 1.0	0.6 3.4 0.2 0.8 0.2 0.8 1.0 21.0 21.0 21.0 20.0 0.2		G 0.2	P 0.6	0.4 18.7 42.6 1.0 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6	M 16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	9.0 21.6 1.4	0.2	29.7 16.0 0.2 1.3 11.9	0 3.4 5.6 0.2 1.0 6.0 3.4	0.2 0.2 0.2	D 02
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 4.6 7.8 6.9 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	A 0.2	M 14.4 0.8 2.6 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 - 1.0 0.8 -	15.4 1.6 1.0 0.8 1.6 1.0 0.8 1.4 0.6	0.4 0.4 0.4 0.4 1.0 0.2 21.2	0.2 2.0 3.2 8.6	19.8 6.8 16.0 14.6	0.8 6.2 8.2 0.2	0.4 0.2 0.3 1.0	0.6 3.4 0.2 0.8 0.2 0.8 1.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0		G 0.2	P 0.6	0.4 18.7 42.6 1.8 0.4 - 6.8 7.2 - 8.2 - 0.6 0.4	A 0.6	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	9.0 21.6 1.4	0.2	29.7 16.0 0.2 1.3 11.9 0.5 0.4 18.0 0.2 11.6	0 3.4 5.6 0.2 1.0 6.0 3.4	0.2 0.2 0.2	D 02
0.2	0.2 0.5 2.8	M 2.2 31.6 0.2 4.6 7.8 6.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	A 0.2	M 14.6 0.8 2.6 - 1.0 0.8 1.0 0.8 1.4 1.0 1.6	5.0 12.0 7.6 1.6 1.0 0.8 1.6 1.0 0.8 1.4 0.6	0.4 0.4 0.4 0.4 1.0 0.2 21.2	0.2 2.0 3.2 8.6	19.8 6.8 16.0 14.6	0.8 6.2 8.2 0.2	0.4 0.2 0.3 1.0	0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		G 0.2	P 0.6	0.4 18.7 42.6 1.8 0.4 - - - - - - - - - - - - - - - - - - -	A 0.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.6 - 1.8 18.4 18.4	16.2 3.8 7.4 12.2 0.2 0.2 8.0	G	9.0 21.6 1.4	0.2	29.7 16.0 0.2 1.3 11.9 0.5 0.4 18.0	0 3.4 5.6 0.2 1.0 6.0 3.4 37.7	0.2 0.2 0.2	D 02
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> > > 34.0 82.0 91.0 95.0 85.5 124.8 65.0 6.0 75.0 Tocases 16.4 4.8 97.0 27.6 55.6 60.6 56.4 84.0 149.6 45.0 4.0 84.0				4.0	20.0 4.0 7.0 8.0 21.9 15.0	3.0 2.0 11.0 12.0 6.0 13.0 25.8	21.0 20 55.9	15.0 15.0 14.0 27.4 3.0	31.0 21.0 27.0 0.8 12.0	1.0 4.0 2.0 33.0		2.0 3.0 1.0 18.0 3.0	23 4 5 6 7 8 9 10 11 23 14 15 16 17 18 19 20 21 22 24 25 27 28	0.2	0.22	35.0 2.6 0.2 6.6 9.6 4.2	1.0 1.4 7.4 0.6	19.0 3.0 7.6 6.8 6.0 0.6 4.4	1.8 1.8 1.6 2.4 0.8 10.0 7.4 29.8	0.6 10.6 10.6 0.8 40.2 0.8	6.4 1.8 34.2 1.7	24.0 0.4 20 26.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.2 0.6 1.8 4.6	0.2	0,4 0,2 6,2 0,2 0,2 0,4 1,0 5,4 15,8 3,0 7,2 0,2 12,2

Tabella I - Osservazioni pluviometriche giornaliere

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27	0.2	0.8 10.6 30.8 5.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 1.0 1.2 0.4 1.2 6.4 0.0 15.6	23.4 1.2 6.8 0.5 1.8 2.4 0.2		0.8 5.0 24.0 1.2 37.4 0.2	9.0 9.0 9.0 1.2 1.2		0.2 0.2 0.2 0.2 0.2 0.4 4.4 1.8 0.4 0.4 16.8 2.4 16.8 2.0 2.2	0.4	0.4 	1 2 3 4 5 6 7 8 9 10 11 21 3 14 5 16 7 18 19 20 21 22 24 25 26 27 28 29 30 31	022 022 02 02 02 02 02 02 02 02 02 02 02	0.2	0.4 9.6 38.9 0.2 7.2 7.0 0.2	1.0 1.0 1.0 1.0 1.0	21.0 2.4 8.0 7.2 1.4 17.4 2.8	2.8 0.4 6.8 0.8 6.0 4.4 7.2	32.4 17.4 0.2 1.0	1.4 13.0 9.8 3.4 0.6 17.6	32.2 29.2 0.8 0.2 24.4 0.2 0.2 0.2 15.4 30.4 0.2	0.2	0.2 0.4 0.2 0.2 0.2 0.2 0.2	0.4 0.2 0.4 0.2 0.3 0.4 0.6 5.2 0.6 5.2 10.6 10.7
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*9.0		3.0 5.8 1.3 28.6	7.0	1.0 6.5 1.0 1.4 13.0 3.2 0.5 2.5 38.6 4.2	4,3 14.5 20.0 0.5 0.8 6.0	2.3 18.0 0.8 8.8	32.0 	5.8 2.2 3.5 12.5		1.8 6.0 1.0 12.0 8.0 11.0 25.6	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26 29 30	*7.0	53	0.6 7.2 6.4 2.8 0.4	0.4 0.4 1.6 7.6 1.2	0.2 6.0 1.6 11.8 0.2	1.2 4.4 0.2 9.6 5.4 1.6 25.0 0.2 1.2	10.8 0.6 22 30.6	2.2 21.8 10.0 6.2 0.2 8.4 0.2 10.0 0.2	0.6 23.8 0.2 0.2 0.2 4.6 50.0 0.2 18.3	0.2 0.2 0.2 0.2	0.2	0.2 0.4 1.0 5.2 13.4 4.2 11.0 0.2 11.4 14.6
18.2 6. 2 1 Yotaja saar	1 9	7 30.3	75.2	633	48.9	57.1	220.0	6.	0.0 0	12	31 Yest-genera, Maginarini phoreogn	2	\$3 1	4.0 106.2 10 7853	31.6	69.9	61.4	47.2	58.6 6	216.6	7	5,2 1	74.6
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San Palagio	38.8	10-	ъ		140.0	100.0	90.0	50.6	220.0	170.0	30.0	180.0	38
Servola	39.1	23,4	93.1	58.2	108.2	86.0	50.8	53.8	125.4	76.4	16.2	198.6	920.6
Triesta	40.3	24.2	B5.0	56.6	118.5	81.6	56.8	53.7	152.4	113.2	24.6	213.6	1020.5
Monfalcone	29.4	19.8	83.0	35.0	138.2	50.2	132.4	46.4	248.8	201.4	20.8	179.2	1184.6
Alberoni	25.8	16.6	78.8	39.6	147.6	78.4	119.2	29.8	164.8	193.6	21.2	192.4	1108.0
ISONZO													
Uccsa	12.3	39.5	177.8	128.9	387.8	208.8	368.7	113.7	497.4	376.1	10.9	334.1	2656,0
Musi	8.2	32.1	182.6	116.7	280.6	192.8	329.4	108.1	463,2	287.6	5.2	310.5	2319.0
Vedroga	9.7	18.5	152.7	121 1	208.5	172.9	354.4	155.2	350.0	200.0	5.0	259-1	2007
Ciseriis	7.6	13.0	97.4	73.2	145.6	123.4	ja.	84.4	325.6	136.8	6.6	309.8	lih-
Montesperia	10.6	41.6	161 7	121.4	319.2	211 7	399.7	147.5	479.9	269.2	7.3	564.2	2734.0
Cergnen Superiore	7,6	29.5	121.3	70.0	250.0	100.0	200.0	-	500.0	200.0	8.5	357.9	
Attimis	5.8	18.5	104.5	52.5	156.0	86.4	147.2	188.5	536.]	173.2	8.1	303.1 a	1779.9
Zompitte	7.6	19.0	116-2	671	205.1	134.8	159.3	243.5	369.3	155.7	9.8	299.6	1787.2
Povoletto	72	15.0	122.4	511	194.5	129.3	126.4	222.2	320.0	170.2	10.0	278.8	1647.1
Stupizza	11.3	29 1	127.6	90.0	442.8	99.0	161 I	214.8	447.5	175 7	10.0	371 3	2180.2
Pulfero	15.9	37 1	118.3	106.2	363.4	98.3	166.9	226.4	426.9	165.6	10.4	351.0	2088.4
Drenchia	15.0	53.4	136.5	101 4	225.1	54.9	186.1	163.2	356.9	213.6	10.0	461.3	1977.4
Clodlei	17.4	41.9	1173	81.6	174.0	62.8	185.0	173.3	357.3	204.6	7.9	389.0	1806.1
Montemaggiore	17.3	41.7	174.D	119.8	291.8	83.7	242.0	228.7	648.3	210.3	7.5	473.4	2538.5
Canalutto	9.4	25.2	139.1	66.7	187.0	110.6	125.2	120.0	255.0	150.0	10.0	276.0	1468.4
Cividale	7.0	21.2	135.6	66.B	148.4	101.8	125.4	120.4	253.8	147.2	8.2	273.0	1406.8
San Volfango	21 2	590	117.9	103.6	189 0	63.5	230.6	186.1	344.0	252.1	10.8	428.9	2006.7
Gorizia	25.6	33.4	105.4	47.8	130.0	72.4	130.0	73.6	189.6	134.6	15.2	233.0	1190.6
DB4V4													
DRAVA		•											
Camporosso in Valcanste	8.4	25 9	80.2	79.6	202.5	177.2	171 7	79.4	190.5	125.7	5.3	165.0	1302.9
Tarvino	116	29.4	38.0	79.2	214.0	153.0	191.4	84.2	182 7	120.1	6.4	196.5	1356.5
Cave del Predil	15.2	31.6	120.4	78.3	287.6	164.8	226.0	88.2	205.2	154.4	7.6	298.5	1677.5
Fusing in Valromana	9.8	34.0	65.4	60.0	195.0	140.0	179.4	86.B	161.6	135.8	9.2	200.6	1277.6
L BOILD III - BOOTIMITE	3.0	34.0	10.4	30.0	1.0.0	270.4	7.7.7		1			227.0	
TAGLIAMENTO		1				}							
Passo di Mauria	28	8.2	114.6	62.1	211.7	1127	184.1	67.8	172.1	161 7	10.1	142.4	1250.3
Forni di Sopre	3.0	10.0	120.0	70.0	258.0	120.0	200.0	70.0	200.0	180.0	5.0	150.0	1378.0
Sauris	19.3	12.6	117.8	77.4	259.6	141.6	228.6	118.4	164.8	173.8	2.8	192 7	1500.4
La Maina	7.2	79	138.2	83.0	320.5	125.5	240.6	96.6	203.0	202.6	24	203.6	1631.1
Ampezzo	3.2	7.0	150.4	73.3	307.6	150.0	216.B	82.4	236.7	199.8	2.0	195.2	1624.4
Collina	2.8	5.1	115.0	20.0	7.50.0	130.0	250.0	95.0	200.0	190.0	5.0	160.0	1472.9
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E	G	F	М	Α.	M	G	I.	A	S	0	N	D	Anno
STAZIONE		nicen	PRINTE.	III :			-		mm	1000	mm	mm	66
(segue) TAGLIAMENTO													
TAGLIAM DITTO													
Pomi Avottri	3.6	9.8	117.2	68.4	260.4	136.8	274.9	95.8	196.6	186.0	3.2	162.8	1515,7
Ravascierto	12.4	10.4	134.4	64.2	307.6	106.9	123.2	112.8	209.8	156.7	3.0	158.6	1400.0
Pesarlis	1.5	9.3	114.2	69.0	242.6	152.0	213.8	109.9	200.4	158.5	1.4	165.1	1456.
Chialina (Ovaro)	2.6	11.1	133.6	55.4	275.1	128.6	202.9	76.4	236.6	186.1	1.8	190.0	1500.3
Villasantina	-	10	160.0	75.0	330.0	200.0	220.0	280.0	280.0	200.0	5.0		
Timau	5.6	4.4	139.6	66.8	302.4	154.0	192.2	85.6	223.6	185.4	4.5	192.2	1356.
Palveen	3.9	6.4	144.0	63.5	25L7	130.6	204,2	80.2	204.5	156.3	4.1	181.3	1430.
Avosacco	2.6	11.1	142.2	65.2	261.2	147.2	216.8	53.2	203.4	138.3	4.0	207.9	1452.
Paulero	3.8	11.4	146.0	35.6	217.6	122.8	178.8	64.0	165.6	128.2	5.0	243.9	1342.
Tolmezzo	2.6	9.8	162.6	73.2	351.2	302.0	342.0	64.E	329.8	199.4	3.6	255.2	1896.
Malborghetto	5.8	34.2	82.2	66.4	234.6	151.5	205.2	67.7	199.3	341.8	6.9	150.3	13253
Pontebbe	3.7	15.8	97.4	58.0	228.6	127.6	250.0	56.0	226.9	178.4	5.0	180.0	1422.
Chiumforte	5.0	18.8	107.7	76.7	309.4	103.0	264.4	74.7	229.1	200.3	5.4	219.5	1614
Saletto di Raccolana Stolvizza	3.6	19.2	121.3	79.0	306.9	153.8	299.0	109.6	281.0	215.9	6.3	267.1	1923.
Ösenceo	7.0	25.0	150.0	80.0	365.0	20.0	250.0	100.0	250.0	220.0	5.0	300.0	1772.
Rasia	6.8	24.3 20.8	104.5	777	356.2	119.0	259.3	101.6	252.3	212.4	5.0	297.2	
Grausaria	7.8	14.1	150.9	79.4	363.4	107.0	291.8	133.8	263.8	219.6	5.8	341.3	1978.
Mozado Udanese	4.4	11.8	111.2	65.4	384.7 351.6	112.2	346.0	70.8	235.8	188.0	4.3	206.4	1647.
Venzona	2.2	10.8	138.6	76.6	230.9	209.2	261.6	52.4 74.6	220.2 336.8	177.8	6.0	212.1	1584.
Gemona	2.2	13.0	127.2	75.8	156.8	125.4	185.2	86.8	359.6	189.6	5.6	278.7	1771.4
Alesso	3.6	11.0	156.4	80.0	319.9	208.5	313.0	55.6	344.3	184.0	5.2 4.0	320.6 322.8	1636.6 2003.3
Artegna	6.6	14.8	108.6	86.0	202.6	63.4	161.6	96.B	322.6	151.8	6.0	257,4	1476.0
Andreuzza	3.4	13.2	120.1	68.8	302.6	61.9	159.6	97.8	339.2	166.6	5.9	291.4	1530.3
San Prancesco	3.0	7.0	188.3	79.4	366.6	278.6	248.6	51.0	358.2	233.8	3.6	304.8	2122.9
San Dagieje dal Fristi	5.0	10.0	114.6	48.0	178.8	63.4	138.0	98.6	318.0	133.0	6.2	231.2	1345.0
Pinzano	3.6	9.8	133.0	58.0	172.4	147.4	198.6	145.6	206.6	154.6	5.8	274.8	1591.4
Clavacto	4.8	12.0	164.4	59.6	248.4	181.2	224.4	87.2	374.4	181.8	7.6	291.2	1837.2
Travesio	2.6	11.9	179.0	50.2	241.2	149.2	169.3	135.2	334.3	170.3	5.5	253.3	1702.0
Spilimbergo	4.8	11.4	142.4	44.9	182.8	116.6	167.5	137.7	342.6	172.6	6.3	251.8	1581.4
Sen Martino al Tagliamento	6.3	B.6	109.0	34.0	137.9	90.8	157.6	136.1	327.0	161.5	6.4	215.5	1390.7
PIANURA FRA ISONZO E													
TAGLIAMENTO													
Rizzi	15.0	16.3	105.6	44.9	178.0	100.1	100.5	219.4	249.6	159.2	9.5	245.6	1443.7
Udine	11.8	14.6	99.0	38.8	154.2	65.2	89.4	213.8	366.6	171.0	11.4	348.8	1384.6
Cormons	14.B	27.7	112.0	48.4	163.5	28.4	134.2	79.8	264.7	109.6	14.2	255.5	13174
Sammardenchia	22.0	13.5	134.2	37.5	153.2	63.6	119.9	105.6	353.4	168.7	9.0	216.0	1399.0
Mortegliano	14.5	11.4	118.7	37.9	135A	68.5	135.1	73.6	336.2	160.3	9.6	210.6	1305.8
Manzano	15.5	20.6	129.1	51.2	137.2	73.4	149.2	167.0	270.0	196.4	10.8	278.8	1499.2
Gradisca	21.7	24.5	115.5	53.7	169.6	106.2	166.2	70.6	202.4	164.4	20.0	230.6	1345.6
Grés	11.6	13.1	120.6	34.5	130.4	60.8	134.7	55.8	2863	158.7	E.Z	193.9	1214.5
Palmasova	15.4	14.4	B	47.2	117.0	80.5	137.2	102.6	173.4	153.4	9.2	183.8	
Castions di Strada	15.8	11.3	115.5	40.6	127.3	B1.6	134.6	65.8	278.0	161.6	4.9	202.5	1243.7

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BACINO													
E	G	F	м	A	ME	G	L !	Α	s	D	N	D	Anno
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(segue)													
PIANURA FRA ISONZO E												'	
TAGLIAMENTO											i		
1/40CLAMIE/41O							•						
Cormor Paradiso	16.0	9.0	107.0	31.4	101.6	72.1	104.5	93.2	261.8	150.0	8.8	185.0	1140.4
Cervignano	19.8	73.8	95.B	30.6	115.6	97.2	146.8	55.2	269.3	106.2	18.4	191.0	1159.7
San Giorgia di Nogaro	19.2	11.4	113.6	29.E	120.6	77.0	154.4	56.6	205,2	148.8	12.6	195.2	1144.6
Torviscosa	19.9	12.4	105.9	26.4	117.2	69.6	143.2	.54.9	254.6	130.4	15.2	204.8	1154.5
Belvat	19.6	12.1	107.4	32.5	93.7	94.4	210.4	49.3	308.5	130.0	16.6	189.4	1263.7
Flumicelio	25.2	14.7	103.7	35.5	879	100.1	142.0	35.6	207.4	343.4	20.8	236.8	1232.1
Aquileia	25.9	11.0	99.0	25.0	100.0	91.4	130.0	24.0	215.E 189.0	142.0	18.0	189.2	1072.2 1100.0
Cal Viola	26.8	14.0	105.8	28.6	106.2	86.0	105.0	36.6		164.2 234.5	23.4	205.3	1223.2
Isola Morosini	23.2	16.2	96.1 86.4	27.5 27.0	92.0 78.2	100.4	142.2	36.4	211.6	199.4	25.8	220.1	1099.0
leole Morosini (Terranova) Mazano Lagueneze	21 2	13.8 9.0	98.2	28.2	90.2	79.4	130.8	37.8	210.6	126.8	12.4	162.2	1005.6
Grado	26.6	12.0	68.0	24.8	39.4	96.2	14.8	17.8	169.2	141.8	13.6	190.D	944.2
Planaja	19.2	11.1	100.6	27.5	87.6	66.8	142.2	22.4	286,9	128.5	13.2	201 9	11079
Ca' Anfora	18.6	9.8	94.8	30.4	86.6	84.8	151.4	23.0	226.6	139.0	19.8	188.4	1053.2
Bondica Vittoria	20.4	13.2	84.3	21.8	70.6	107.9	83.6	29.6	186.0	145.6	18.8	162.2	938.0
Monazo	6.7	10.2	1071	53.3	190.6	79.6	105.8	145.0	419.6	152.0	10.8	326.1	1606.8
Rivotta	7.5	12.1	113.6	48.7	153.5	779	131.0	181.3	296.4	130.2	6.2	265.2	1427.6
Plaibano	6.6	9.9	136.1	36.6	89.0	65.0	92.2	67A	265.0	125.0	7.0	232.8	1140.6
Turrida	5.6	9.8	136.1	40.4	124.6	111.4	142.8	124.0	280.2	122.7	8.6	194.1	1300.3
Bantiano	8.2	10.7	112.9	36.2	93.8	63.2	113.4	102.0	292.6	118.2	2.5	219.6	1173.3
San Lorenzo di Sedegliano	5.7	10.3	124.6	28.0	93.6	64.5	105.8	97.0	325.2	179.4	9.5	249.7	1293.5
Goricizza	6.0	7.2	133.4	34.0	99.5	73.1	121.6	66.5	387.1	137.2	10.3	200.0	1276.1
Villacaccia	6.7	10.1	119.2	39.5	97.7	62.9	125.7	89.4	278.8	128.0	97	227.9	1186.8
Codroipo	7.6	72	113.0	30.6	93.4	77.0	106.4	68.2	329.6	117.2	9.2	205.8	1165.2
Tuimassons	13.8	2.4	104.6	34.8	125.6	66-2	108.1	70.0	258.6	150.0	10.0	189.6	1331.1
Varmo	8.0	3.8	96.0	29.0	94.4	71.0	60.2	63.6	345.6	104.2	10.2	139.2	925.4
Arjis	14.4	7.6	109.8	37.6	113.0	62.8	92.4	71.6	282.4	144.8	31.2	179.6	1128.0
Riverons	15.7	8.8	113.4	31.2	112.3	75.5	83.3	30.9	215.5	142.6	8.6	172.9	1011.0
Latisana	13.4	4.2	94.8	25.6	106.0	77.8	82.8	27.0	150.6	137.6	11.0	172.6	903.6
Precenicco	15.1	5.5	104.5	28.3	86.8	86.9	112.6	32.6	245.2	199.3	10.0	192.3 174.9	2079.1 976.7
Lame di Precenicco	14.3 18.4	5.3	103.7	23.6	90.8	62.5	100.9 96.1	34.9	220.3	157.1	10.3	187.4	2016.9
Preide Val Paniani	19.2	3.8	109.2	25.7	77.5	75.3	85.0	32.5	261.4	156.9	13.4	206.2	1067.6
Val Lovato	15.0	1.0	107.0	27.6	75.6	71.9	66.5	36.0	209.7	189.9	6.5	192.4	1003.1
Lignano	14.6	5.4	107.6	29.6	81.0	75.2	71.8	45.6	212.1	164.0	11.0	194.4	1007.3
Aug.minv	14.0		143-0	27.4	41.4	1,77.4				204/10			
LIVENZA													
La Crosetta	6.5	1.9	154.7	84.0	234.8	175.6	150.0	88.8	224.4	222.8	3.6	204.5	1551.6
Gorgozzo	2.1	2.5	165.1	61.1	176.9	120.8	183.2	163.2	2.58.7	161.4	3.2	203.9	1502.1
Aviano (Casa Marchi)	2.4	3.8	166.9	40.7	155.6	128.8	117.0	206.4	297.1	173.5	4.6	239.5	1536.3
Aviano	16	3.9	157.6	39.2	157.9	136.0	105.9	171.3	287.2	155.4	3.0	233.4	1452.4
Sacile	3.0	1.4	148.6	46.2	112.8	104.4	,131.5	124.6	11.0	B.O	5.0	11.0	708.0
Ca' Zul	1.0	7.2	261.0	124.0	508.4	216.2	301.4	103.8	328.2	316.8	2.6	275.4	2486.0
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LIVENZA			ŀ						1				
Transacti de Sana	20	0.0	200.0		343.4				l				
Tramonti di Sopra Campone	20	9.6 8.0	202.0 141.7	76.2 62.0	343.4 293.4	180.2	213.8 240.1	57.A 59.B	271.4 378.7	210.6 225.3	25	11.0	1550,1
Ch Solva	0.8	6.4	198.4	91.4	476.0	114.2	221.0	80.4	304.2	253.2	1.6	290.1 274.8	1849.3 2022.4
Chrovolis	0.8	9.8	223.2	B2.4	375.4	140.0	12.0	81.4	15.0	226.0	3.6	11.0	1190.6
Ponta Racia	0.8	10.2	203.4	66.0	313.0	155.6	213.4	95.6	299.8	210.8	4.6	268.2	1842.2
Poffabes	2.2	9.2	239.2	94.5	393.2	179.0	215.0	101.6	333.9	223.0	3.6	266.1	2060.4
Cavasa Nuovo	2.5	7.8	159.4	43.6	219.4	150.0	164.7	69.8	335.9	185.1	3.6	228.0	1569.8
Maniago	27	7.8	178.6	52.4	242.8	175.2	141.2	74.4	306.6	206.6	5.8	258.2	1652.3
Colle	2.5	8.2	181.9	44.5	222.5	135.6	124.4	79.7	356.9	188.9	5.1	235.6	1583.8
Basaidella	4.5	7.2	164.2	33.7	154.8	118.7	116.9	148.3	332.5	159.7	6.0	221.4	1467.9
Barbeano	5.9	6.8	128.0	55.0	148.6	105.2	136.9	119.6	347.8	164.6	5.7	221.4	1446.5
Rawicedo	6.1	4.7	121.5	29.8	126.9	1377	204.3	113.7	301.0	159.5	4.8	205.5	1496.3
Cimolata	1.1	2.8	135.2	53.7	208.4	111.0	292.4	127.2	224.2	200.4	2.1	224.3	1582.8
Claut	5.6	48	146.1	59.2	34L6	135.2	230.0	91.0	192.9	194.7	8.0	225.2	1533.7
Prescudino	0.5	2.5	LS4.7	121.4	317.6	183-8	273.6	100.6	301.2	325.0	3.6	217.7	2002.2
Barcis	0.5	2.1	202.8	112.5	446.5	164.8	227.7	120.0	274.0	239.5	3.2	233.9	2027.5
Digs Cellina	0.7	2.4	183.2	100.0	367.2	131.6	191.0	84.2	215.0	382.4	3.2	221.6	1682.5
Sen Leonardo	12	4.6	165.1	64.0	108.1	170.8	175.3	197.3	295.4	193.4	5.5	234.0	1604.7
San Quirigo	4.1	2.4	143.3	43.6	118.4	100.6	169.4	133.1	365.0	141.2	5.6	188.4	1315.9
Formeniga	2.5	0.0	132.6	46.1	216.7	149,2	182.7	66.7	240.8	129.2	3.2	156.0	1325.7
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PLAVE													
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S.Stefago di Cadore	1.0	4.6	66.0	49.7	177.2	117.6	187.8	\$5.0	150.2	176.6	3.4	66.6	1055.7
Dosoledo	3.3	5.0	74.0	49.0	172.4	99.0	169.2	70.8	136.0	129.4	8.3	103.2	1019.6
Somprede	2.4	2.3	102.7	51.4	347.5	102.0	367.2	71.1	151.6	177.3	2.4	89.6	1277.5
Awronzo	2.2	2.8	90.1	44.6	163.8	91.9	155.4	71.9	102.6	123.1	4.2	129.0	981.6
Cortina d'Ampezzo	2.5	63	96.0	55.4	175.0	99.6	179.4	42.2	149.2	168.2	2.8	90.8	1069.6
Vodo	0.0	1.6	94.8	42.0	78.8	93.4	-	b	138.6	148.0	0.8	93.8	
Pieve de Cadors	8.0	2.8	94.4	13.4	1768	-	-	-	109A		1.0	83.6	10
Pererolo di Cadore	1.2	3.2	93.6	36.8	174.6	65.4	168.2	49.6	133.3	148.2	1.1	117.4	1014.8
Marcson di Zoldo	0.0	0.0	122.5	76.0	209.2	109.0	226.3	56.5	183.5	151.0	0.0	117.5	1245.5
Forno di Zoldo	0.4	0.2	150.5	44.8	156.6	110.3	209.8	33.1	155.2	177.2	0.8	146.5	1254.6
Pontisei	0.4	1.0	141.6	58.0	226.2		>		195.6	195.8	0.0	152.2	10*
Fortogue .	1.0	0.2	150.2	60.9	153.6	142.0	279.6	92.2	205.5	200.3	0.0	149.6	1435.1
Soverzene	0.4	0.0	150.4	70.4	133.0	179.6	194.8	89.6	196.3	21B.5	0.0	137.4	1364.4
Chies d'Alpago	2.2	0.8	122.1	72.9	192.3	184.3	279.9	100.3	219.6	178.8	13	136.4	1490.9
Santa Croce del Lago	1.2	0.0	174.6	50.4	230.0	133.4	233.0	1077	214.0	210.6	1.0	189.3	1545.2
Belluno	1.4	0.4	175.2	99.4	161.2	193.6	273.6	80.8	193.6	161.2	0.0	174.6	1473.0
Sent'Antonio di Tortel	2.8	0.2	180.7	63.7	259.5	178.8	275.2	96.2	277.2	218.1	2.6	173.2	1728.3
Andriz (Coroadol)	6.2	6.1	107.3	58.5	147.7	94.9	161.5	36.6	184.3	179.0	27	73.1	1058.5
Caprile	0.8	3.6	94.0	48.3 45.0	142.0	87.8	140.6	38.2	149.0	163.5	1.4	68.9	938.5
Saviner	2.5	3.2	97.6 130.6	76.0	139.2 175.0	127.4	184.1	46.1	168.0	107.4	1.6	76.2	1772 7
Falcade Diga Cavia	52	1.0	111.0	53.6	\$8.8			56.L	219.1 193.4	192.1 67.6	Z.2 1.0	105.0 91.6	1272.3
Cencenighe	1.1	1.7	165.0	65.6	302.0	103.6	206.5	31.2	166.9	195.B	R4	161.5	1303.3
	11	22	140.4	55.2	246.6	99.4	223.4	56.2	178.6	183.0	0.4	125.0	1314.5
Agordo		4-4	Large .	, Martin		327			T LOTO	TENN	10.77	1476	13140

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BACINO	_	_							_			_	
E.	G	F	M	A	M	G	L	Α	s	0	N	D	Asso
STAZIONE	mm	10100		0.00	6660	mm		86	86	E.S.	mm.	mm	шп
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PIAVE													
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Gosaldo	2.9	ac	180.0	72.9	213.8	119.3	255.0	73.6	259.4	189.6	1.0	143.5	1511.0
Sospirolo		0.0	147.8	61.6	201.5	158.7	200.1	129.3	234.8	168.2 217.5	0.0	150.6	1536,3
Cosio Maggiore La Guerda	1.5	0.5	142.9	83.2 75.8	195.6	146.8	250.1	100.0	247.0	233.6	0.7	148.5	1572.5
Pedavena	2.0	00	156.5	71.2	155.0	101.8	224.0	114.8	225.2	227.0	0.4	145.6	1423.5
Seren del Grappa	3.0	40	200.6	62.6	105.3	109.1	265.9	133.0	264.6	273.5	2.0	177.8	1596.4
Fener	0.5	40	197.3	57.1	152.5	93.4	214.4	142.5	335.8	195.3	0.4	162.2	1551,4
Valdobbiadene	1.7	ao	184.4	56.8	172.6	115.4	155.6	201.6	273.6	170.2	3.4	122.0	1475.3
Pieve di Soligo	2.9	0.0	137.1	46.3	140.2	103.2	137.4	98.7	277.7	126.7	2.4	158.7	1231.3
PIANURA FRA	1						İ						
TAGLIAMENTO E													
PLAVE													
Forcets di Fontenafredde	5.4	13	122.4	43.0	153.9	106.4	129.4	122.7	253.1	191.6	6.6	209.7	1345.7
Ponta della Delizia	3.9	9.6	102.5	44.8	1313	111.0	146.0	133.8	333.5	122.0	12.4	215.1	1356.1
Sen Vito el Tegliamento	7.4	3.0	97.2	28.6	129.2	124.2	143.8	133.1	337.7	136.8	10.8	289.0	1440.8
Pordenone (Consorzio)	5.2	1.6	125.4	32.7	112.7	68.5	140.5	134.7	287.2	140.2	4.9	178.0	1226.6
Pordenone	4.4	12	116.0	35.8	89.0	69.0	157.8	104.6	364.8	138.2	6.5	164.2	1151.6
Azzano Decimo	5.5	2.8	106.5	38.8	93.6	95.4	136.1	77.5	235.4	161.8	8.0	209.2	1149.9
Sesto al Reghena	91	12	110.2	45.4	123.0	95.6	120.9	67.2	209.9	136.0	9.6	206.6	1134.7
Mainfeela	12.2	3.4	1113.4	33.5	105.0	96.6	55.0	22.1	126.2	119.8	12.8	190.0	888.0
Portogresio	\$1.0	12	113.4	34.8	96.2	77.2	69.8	39.8	191.4	110.2	8.6	155.0	915.6
Bevezzena (IV Bacino)	18.4	3.0	100.0	27.4	73.4	92.8	92.6	52.0	179.6	140.6	10.4	172.0 192.8	972.8 966.0
Concordia Segitieria	11.0	2.0	101.2 95.8	27,4	90.II 82.2	72.1	119.2	30.6	177.4	140.0	10.2	193.6	943.7
Villa Caorie	16.5	1.4	97.7	36.6	76.4	99.5	95.0	48.5	204.0	152.6	9.0	185.9	1023.1
Oderzo	5.8	0.4	86.3	42.0	80.8	95.1	122.0	37.6	178-8	139.2	9.0	143.6	940.5
Pontanelle	5.2	0.0	138.2	37.8	110.7	89 1	98.1	64.9	178.6	142.3	6.5	158.5	1021.3
Motte di Livenza	7.2	ao	119.9	36.8	84.0	51.0	174,3	102.8	150.2	135.0	6.6	146.2	1014.0
Possi	4.2	0.6	75.6	18.2	36.6	53.8	93.6	67.6	113.4	89.2	6.8	110.0	689.6
Piumicino	8.6	8.0	89.2	32.8	77.6	98.6	113.6	98.6	136.6	99.2	10.0	143.8	909.4
San Dook di Plave	5.0	7.6	85.2	32.0	68.2	86.4	108.8	99.8	213.4	106.0	11.6	132.6	950.6
Boccarcossa	6.4	0.0	80.4	21-6	55.3	67.8	26.9	24.4	102.4	49.2	6.5	133,0	574.0
Staffolo	4.6	0.0	79.0	17.0	48.4	62.0	70.2	30.4	109.0	111.4	5.B	146.2	678.0
Termine	7.6	10	#3.0	27.8	61.0	73.0	67.0	37.0	168.6	105.2	7.0	192.6	830.B
BUERTA													
Anuè	2.0	0.0	143.9	57.8	873	66.5	106.3	99.5	313.0	279.4	1.2	191.2	1348.1
Cismon del Grappa	0.8	0.0	149.0	64.8	145.3	104.9	214.1	219.3	267.9	264.9	0.3	156.0	1587.3
Monte Grapps	5.2	18.4	221.6	72.8	236.8	99.6	91.0	141.2	299.2	88.5	4.2	220.5	1499.0
Form	0.4	0.0	114.6	71.2	265.2	138-3	229.4	1377	180.4	244.0	1.3	160.0	1542.5
Campomezzavia	3.1	1.5	173.4	82.2	215.2	109.0	307.5	1877	321.4	255.9	0.2	173.3	1830.4
Rubbio	4.0	0.0	176.7	81.3	170.7	133.8	122.5	100.3	237.4	168.2	0.0	101.5	1296.4
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BRENTA		i								1			
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Olioro	1.5	0.0	195.7	56.6	194.6	95.1	-	121.7	342.3	212.1	1,6	196.1	*
Bassano del Grappe	0.8	0.0	167.2	59.4	100.4	124.2	115.4	107.8	344.4	168.2	1.0	114.0	1202.8
			†										
PIANURA FRA	1				1								
PLAVE È BRENTA					1		Į						
					1								
Cornuda	3.0	40	150.5	61.5	1113	1125	130.2	100.4	192.0	121.8	3.0	110.5	1096.9
Montebelluna	4.0	0.0	102.6	36.2	1123	96.6	42.0	#5.2	38.4	205,6	2.0	50.0	778.9
Nervesa della Battaglia	3.8	0.7	147.0	43.8	130.2	\$2.6	101.6	119.0	259.0	134.4	3.2	137.0	1152.E
Villorba	4.8	0.4	134.2	42.0	1068	73.6	128.8	89.2	216.6	131.5	3.8	127A	1059.1
Treviso	-	2.2	134.6	1.3	85.2	111.2	134.1	115.0	215,4	145.6	5.6	125.0	le-
Biancade	6.1	0.3	123.6	44.2	86.7	138.6	135.6	94.8	188.1	109.0	6.0	163.2	1096.2
Portesine (idrovore)	8.2	0.4	86.6	43.8	59.2	mn	136.6	95.0	301.4	94.2	5.2	113-8	995.5
Lanzon: (Capo Sile)	8.8	0.8	92.6	45.6	64.2	103.4	145.4	126.2	233.4	106.8	8.4	139.4	1075.0
Cortellazzo (Cà Gamba)	12.4	2.6	90.8	44.2	69.8	96.6	67.2	74.0	253.8	105.0	12.4	141.0	8.99.8
Ch Porcia (II Bacino)	9,4	2.6	91,4	47.8	41.0	129.4	105.8	72.6	269.6	119.0	8.2	145.6	1042.6
Cittadella	6.1	0.4	135.3	47.2	122.8	96.0	83.5	65.6	167.4	145.4	0.4	130.7	1000.8
Castelfranco Venero	1.0	9,4	125.1	45.0	91.8	111.5	67.4	101.6	213.4	134.2	3.4	92.4	996.9
Fiombino Dese Messanzago	4.0	1.0	111.5	35.0	75.0	70.4 137.8	125.5	35.4 112.5	35.5 188.6	95.0 109.4	0.0	149.5	993.7
Curtarolo	65	0.0	109.4	37 1	67.0	136.2	92.6	72.3	132.5	136.4	2.0	116.7	898.7
Mirano	B.3	0.0	126.0	41.9	61 1	102.5	134.0	113.5	167.4	95.3	0.4	147.1	997.5
Mogliano Veneto	7.0	4.5	108.5	46.5	59.5	105.5	147.5	1145	228.6	129.5	4.5	145.5	1101.5
Sin	5.8	2.2	123.0	31.4	64.0	137,4	81.4	99.0	132.0	102.4	4.2	96.4	\$39.2
Mestre	8.2	5.6	103.0	42.8	55.2	113.6	136.6	92.2	205.7	130.0	3.2	129.8	1025.9
Gembersre	77	1.9	107.1	43.9	43.7	109.2	110.7	104,9	184.2	113.8	5.5	117.3	949.9
Rosam di Codevigo	9.6	4.2	120.6	38.6	36.0	107.0	87.4	72.2	151.6	76.8	5.2	88.2	797.6
Bernio	10.6	3.0	87.6	30.0	59.0	121.2	85.6	70.2	184.8	53.2	12	98.4	\$13.D
Zuccarello	2.3	0.0	-	44.0	60.0	115.6	141.6	105.4	252.3	31.8	6.5	128.0	
Că Pasquali (Tre Porti)	4.0	1.4	87.3	57.0	55.0	1275	77.4	92.0	266.8	89.2	6.8	145.4	1008.9
Furo de Rocchetta	7,4	5.3	17.4	30			-	30	40.t	ь	12.4	23.7	I P
Chioggia	16.0	6.4	100.8	35.8	27.8	98.0	101.9	84.0	148.8	34.4	5.0	97.4	756.3
BACCHIGLIONE													
D.Z.O.C.Z.OMIOTIA													
Tonerza	1.8	2.8	200.4	69.0	309.4	136.2	266.6	100.4	297.4	219.6	3.0	146.0	1752.6
Asiago	1.2	1.1	166.3	52.4	165.2	172.9	257.2	120.6	191.2	195.2	1.4	106.4	1425.1
Posine	3.6	0.2	218.8	87.8	145.6	110.2	202.8	94.4	254.5	252.4	0.0	186.2	1557.9
Treschè Conce	5.0	0.0	165.0	71.0	150.8	138.0	21E.0	148.0	223.0	255.0	3.0	149.0	1525.8
Velo d'Astico	91.0	0.0	205.8	110.6	273.7	106.9	275.0	90.6	333.7	178.3	0.1	164.9	1740.6
Calvene	2.5	0.0	216.0	63.2	134.8	110.8	188.8	97.0	259.2	160.6	0.4	168.7	1402.0
Crossra	3.0	0.0	153.0	79.3	172.2	134.6	127.0	167.7	258.2	192.0	0.0	151.0	1438.0
Sandrigo	4.5	ao	197.2	53.4	62.9	71.5	105.9	80.3	168.9	128.0	0.0	136.2	1010.8
Pian delle Fugazue	6.7	20	288.1	104.0	262.1	111.6	349.2	95.2	416.2	240.5	45	265.7	2046.0
Staro	10.6	0.4	156.8	76.0	223.2	150.2	349.5	94.7	313.2	220.5	2.4	1188	1716.6
Ceolati	2.6	0.2	188.8	75.6	184.6	140.4	169.6	83.4	292.4	225.4	2.6	150.6	1517.3

Tabella~II - Totali annui e riassuuto dei totali mensili delle quantità di precipitazione

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BACINO	1			F	1								.
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BACCHIGLIONE									Į				
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Schio	17	ao	183.0	72.4	173.7	142.9	209.8	66.1	297.2	196.8	2.0	150.6	1536.2
Thione	7.0	ao	145.4	91.8	97.1	135.1	139 9	80.4	2163	178.5	0.0	162.9	1257.4
Isola Vicentina	8.8	4.9	154.8	15.7	75.4	1114	137.7	999	190.3	196.2	4.9	157.9	1153.9
Vicenza	8.3	0.8	134.2	35.B	84.4	146.6	87.6	59.5	139.4	148.0	3.8	145.2	1033.6
Vicenza	~	44.0	134.4	333.25	1000	140.0	-7.0	373	130-74	240.0	3-0	140.0	10-2000
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AGNO-GUA'													
Lambra d'Agni	5.8	3.0	227.3	113.2	233.2	83.4	233.2	141.7	296.4	267.8	2.9	252.8	1860.7
Recours	6.1	46	246.8	104.4	283.3	181.0	214.0	122.8	317.4	258.0	2.6	239.3	1973.9
Valdagno	4.0	0.0	152A	105.5			-	-	b	199.4	0.0	100.1	
Castelyecchio	6.8	2/	163.1	65.2	139.2	106.2	212.9	92.6	186.8	212.6	4.2	167.2	1359.1
Broglisso	7.5	1.5	125.4	52.8	97.7	103.7	178.7	96.5	155.3	200.5	2.8	149.5	1171.9
Diograno	'-	1	1.20			1	******				-		
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MEDIO E BASSO													
ADIGE						ì							
												-	
Affi	4.0	20	71.5	48.0	110.0	103.0	157.5	77.5	156.0	98.5	0.0	101.0	927.0
S.Pietro in Cartano	14.1	14	42.2	33.4	92.9	70.0	145.8	83.3	152.1	95.6	0.0	67.2	798.0
Verona	10.0	7.2	49.0	33.6	73.8	63.0	135.0	104.2	131.4	104.4	2.2	79.0	788.8
Posse di Sent'Anne	2.0	0.0	28.5	48.5	91.0	3.5	63-6	136.5	162.0	189.6	1.0	29.7	755.3
Tregnago	6.4	1.5	78.6	36.3	61.2	72.6	b	10				l	
Campo d Albaro	0.7	3.8	111.8	79.0	234.5	231.8	216.7	1134	2277	237.8	13	163.7	1631.8
	14	9.9	114.4	64.8	71.9	92.9	283.5	53.8	139-8	202.3	5.7	171.1	1131.5
Poyragas	1"	3,3	Tieve	04.5	/1.9	34.7	200.3	336	137-0	246.5	,,,,	11111	11333
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PIANURA FRA							1			1			
BRENTA E ADIGE		1						1					
									1				
Legnaro	10.3	3.6	111.4	54.5	47.6	117.0	91.5	54.2	140.6	88.2	5.8	143.1	868.2
Piove di Sacco	12.7	4.2	1163	38.4	46.8	87.8	61.0	84.6	102.8	59.6	6.2	68.2	688.6
Bovolenta	12.0	5.3	123.1	31.2	47.2	123.2	59.7	76.8	107.8	70.2	20	97.8	756.3
S.Margherita di Codevigo	15.4	4.2	98.2	37.4	49.6	104.8	74.4	57.2	142.8	35.0	6.2	87.5	732.7
Zovencedo	11.8	14	108.0	70.8	77.0	63.2	133.4	61.0	185.8	127.0	5.2	107.8	952.E
Cul di Gui	9.3	0.6	97.0	44.5	63.7	83.2	105.3	73.5	186.3	131.6	2.8	121.0	912.8
	3.5	20	74.1	31.4	58.9	35.2	110.2	55.2	79.5	86.4	2.8	89.2	626.4
Lonigo							97.0		136.2	89.2	5.2	75.2	697.2
Cologna Veneta	10,4	1.6	67.6	33.4	57A	62.6		61.4	1.				
Montegaldella	4.0	0.0	110.0	32.9	51.9	79.0	W3.1	50.2	174.7	102.1	7.4	128.5	B27.8
Montagnana	11.0	3.6	79.4	34.2	46.4	51.6	27.0	51.6	138.6	67.0	3.4	74.6	568.6
Este	3.2	5.0	112.7	39.6	53.6	36.0	68.0	45.0	92.7	63.7	3.6	80.2	603.3
Battaglia Terme	9.0	5.2	104.0	40.7	61.8	90.7	58.3	133.5	111.0	70.9	1.7	181.6	868.4
Stangbella	7.0	6.7	107.2	35.6	58.4	76.6	53.4	76.1	155.8	60.0	0.0	71.3	708.1
Bagnoli di Sopra	th the	10.	-	34.0	82.0	91.0	95.0	85.5	124.8	65.0	6.0	75.0	
Conetta	16.4	4.8	97.0	27.6	35.6	60.6	36.4	84.5	149.6	45.D	4.0	84.0	685.5
Cavanella Motto	15.2	6.4	89.0	32.6	52.8	103.1	23.0	58.6	193.2	41.7	5.8	83.0	664.4
Cavalicas Monte	10.4	6.4	47.0	32.0	31.5	144	1	January		42.1		400	207.7
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BACINO													
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PIANURA FRA									1		i		l
ADIGE E PO											,		
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Villafranca Veronese	8.2	0.7	68.2	33.7	7).4	66.6	209,4	101.2	85.0	93.4	1.0	74.2	813.0
Zevio	8.4	1.6	52.2	27.8	63.4	28.2	99.6	63.8	93.0	93.2	11.6	53.2	595.8
Isota della Scala	11.0	0.0	53.7	27.4	63.4	47.0	121.9	164.0	135.4	94.1	11.3	135.3	864.5
Bovolone	10.7	2.5	50.2	38.9	60.5	39.0	78.0	75.5	65.3	1153	0.0	62.5	598,4
Legnago	8.6	3.4	58.8	45.3	73.2	40.0	31 7	60.9	42.0	84,4	20	57.2	507.5
Badin Polenine	20.0	0.2	88.9	40.3	79.7	84.9	70.7	42.0	150.6	49.4	1.2	142 1	770.0
Torretta Veneta	14.5	6.0	70.0	32.2	65.8	36.B	64.4	68.5	164.6	49.0	4.2	58.6	637.6
Botti Barbarighe	9.7	5.4	100.0	26.8	50.8	93.8	70.2	58.3	1773	38.4	4.0	73.0	707 7
Rovigo Castelnuovo Veronese	16.8 8.5	7.0	83.7 42.7	29,4 37,5	70.8 77.0	98.5	1077	48.0	158.6	62.8	4.6	53.6	548.7
Roverbolla	13.4	aa	39.8	33.4	69.5	56.9	86.9	73.0	90.4	76.2	0.3	86.4 68.0	729.8
Castel d'Ario	11.9	43	50.2	30.4	74.5	36.3	123.6	85.3	132.4	71.5	0.9	58.5	611 1 675,B
Ostiglia	29.0	2.0	78.0	29.0	66.0	52.0	89.6	41.5	180.2	52.0	1.0	61.5	681.B
Cattolmanu	15.1	5.6	61.6	21.8	53.3	33.2	67.3	47.6	87.3	40.6	1.0	73.1	507.5
Ficaso Umbertingo	23.1	7.3	75.4	29.8	84.2	48.8	55.8	74.6	189.4	37.6	3.0	61 2	690,7
Рировке	18.2	6.0	103.7	30.3	75.2	63.3	48.9	57.1	320.0	32.5	0.0	90.5	745.7
Bericetta	15.5	5.7	106.2	31.6	69.9	61.4	47.2	58.6	216.6	43.4	5.2	74.6	735.3
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	Γ-					IN	TERV	ALLC	DIO	RE					
BACINO		1			3			6			12			24	
E		EN	ZIO		IN	ZIO		IN	7210		IN	ZIO		IN	IZIO
STAZIONE	mm	phomo	mese	lu/til	оттор	mese	enen	piomo	mese	en m	giorno	mese	mm	OEOG8	mode
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO							:								
Poggiorcale del Carso	44.4	16	gou.	50.2	16	giu.	50.8	16	giu.	50.8	16	giu.	50.8	16	giu.
Scryola ,,.	34.6	21	ago	35.4	25	ago.	- 1		7	-		м	5B.0	23	die.
Alberoni	32.6	22	ólt	32.6	24	log.	43.6	24	lug.	54.2	27	DLL	69.6	27	att
ISONZO															
Musi	38.8	12	lug.	54.0	23	pet	66.8	24	sci	100.0	24	sel	139.0	24	ec.
Ciseris	36.8	25	600	62.0	34	set	8.801	24	BCI.	121 4	24	act.	151.8	24	net
Pulfaro	41.4	23	SCI.	57.4	20	ect	73.2	23	act	100.2	23	sei	161.B	27	mag
Cividale del Friuli	41.6	17	Įρυ.	48.8	17	gm.	\$1.6	17	giu.	56.4	21	ago.	86.8	24	601
Gorizia	272	22	QI1.	35.6	22	OIR	39.2	22	ott	45.0	22	Oft	58.6	25	lug.
DRAVA															
Tarvisio	14.2	10	gju.	26.0	10	gru.	40.4	26	mag.	62.8	26	mag.	78.8	26	mag.
Cave del Predil	20.6	24	Jug.	31.4	18	gru.	61.2	26	mag.	101.6	26	mag	149.0	26	meg.
Pount in Valromana	35 2	24	Jug.	40.4	24	lug	54.0	24	Jug.	75.0	26	mag.	82.4	26	mag.
TAGLIAMENTO															
Saurie	24.6	12	(ug.	28.8	118	lug.	44.8	18	lug.	80.2	26	mag.	114.6	26	mag.
La Maina	14.4	10	ago.	24.2	22	OII	39.0	27	OH.	74 B	26	OII.	153.8	27	mag.
Ampezzo	20.0	27	mag.	43.0	26	mag.	64.2	26	mag.	99.2	26	mag	147.2	26	mag.
Forni Avoltel	27.2	23	BET.	36.2	18	lug.	57.2	18	lug.	93.2	26	mag	137,0	26	may.
Ravascletto	26.6	8	ago.				- 1			10-		b .	98.8	26	mag.
Pesartis	27.6	16	pu.	31.4	18	Tag:	55.6	18	bug.	96.8	26	mag.	136.6	26	mag.
Timeu	22.4	7	Olt.	30.6	18	lug.	50.B	18.	lug.	90.2	26	mag.	136.0	26	mag.
Avosacco	29 2	24	lug.	47.8	-4	gru.	56.8	4	gau.	73.8	36	thag.	112.4	26	mag.
Paularo	13.4	10	ago.	21.4	17	giu.	35.0	26	mag.	60.2	26	mag.	93.6	26	zuag.
Tolmezzo	38.4	4	gio.	79.B	- 4	gru.	88.4	4	gra.	125.0	24	set	185.6	26	tting.
Pontebba	17.0	16	giu.	26.6	26	mag.	43.2	26	mag.	79.2	26	mag.	111.4	26	mag.
Reida	35 6	16	gru.	53.4	26	mug.	89.2	26	mag.	153.4	26	mag.	203.2	26	mag
Moggio Udinese	272	3	Jag,	52.4	26	mag	79.4	26	mag.	128.8	26	mag.	172.6	26	mag
Venzone	35,4	25	lug.	44.4	25	lug.	63.8	17	g) u.	79.4	24	set	102.6	24	get
Gemona del Friuli	40.2	27	sci.	59.4	27	set	75.8	24	set	101 2	24	sel.	133.4	24	set
Artegnii	37.8	28	set	60.2	24	set.	R5.B	24	5元.	100.8	24	DOI.	133.0	24	sel.
Alexeo	64.4	25	lug.	72.4	25	lug.	93.6	24	sei.	128.8	24	sel.	151.6	24	jist.
San Francesco	28.4	5	Par I	58.6	18	lug.	90.8	18	lug.	156.4	12	hig	202.2	26	mag.
San Daniele del Friuli	27.4	18	(ug.	48.0	24	Jet	63.4	24	set.	85.6	34	set.	120.8	24	set.
Pinzano	46.8	30	witto:	53.2	30	iligib.	66.8	18	lug.	80.6	18	lug.	111.4	24	Měl.
Clausetto	34.4	19	set.	65.4	24	set	96.2	24	set.	129.0	24	set.	154.8	24	.set.
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Tabella III - Precipitazioni di massima intensità registrate si physiografi.

						IN.	TERY	ALLO	DI OI	RE					
BACINO		1			3			6			12			24	
E		IN	ZIO		INI	210		INI	ZIO		[N]	ZIO		_ IN	210
STAZIONE	mm	ошод	mere	m.	фото	mese		ошод	encuc	mm	pionio	mese	MARK	рішод	mese
PIANURA FRA ISONZO E TAGLIAMENTO															
Udine	41.4	23	ago.	77.0	21	ago.	100.6	20	ago.	111.0	20	ago.	112.4	20	ngo.
Palmanova.	38.8	21	#gD.	39.2	21	AND DE	56.8	21	ago.	56.8	21	Ago.	68.6	17	hig.
Cervignano	43.4	13	set.	56.6	34	tog.	69.8	34	lug.	72.6	24	lug.	72.6	24	lug.
San Citorgio di Nogaro	29.0	24	tug.	35.8	22	oti.	46.2	24	log.	53.0	24	lug.	63.4	28	ACI.
Cat Viola	26.4	27	set.	31.8	22	att.	47.4	27	act.	48.4	27	off.	61.2	27	OH.
Aquileia	33.8	16	giv.	37.8	16	giu.	42.0	24	tug.	44.2	24	lug.	\$5.0	27	sct.
Grado	31.0	16	gra.	36.0	16	giu.	36.0	16	gia.	39.6	24	net.	52.4	24	pel.
Marano Lagunare	34.4	13	000.	38.6	22	ott.	41.0	22	oft	48.4	27	net.	62.4	25	hig.
Isola Morosini (Terranova)	23.2	25	set.	45.8	22	ott.	\$3.2	24	log.	60.0	22	ott.	76.5	26	oti.
Bonifica Vittoria	24.8	22	oti.	30.4	22	ott.	32.2	22	Off.	37.0	22	QIL.	56.4	14	pet.
Car Antom	35.4	24	Jug.	45.4	25	JIEL	\$5.6	24	lug.	\$8.2	24	heg.	73.4	24	100
Codroipo	50.4	24	sel.	82.4	24	atet.	85,4	24	OCE.	110.0	24	set.	142.0	24	pet.
Varmo	32.0	1	901.	51.2	24	net.	54.6	24	set.	78.2	24	66L	91.8	34	00%
Cormor Paradiso	38.2	1	dut.	40.8	1	ect.	\$8.0	27	act.	66.6	27	set.	114.8	27	de L
Praide , ,	35.4	24	log.	42.2	22	Off	47.8	34	log.	53.4	24	Jug.	59.2	76	oti.
Lignano Sabbiadoro	43.4	22	ott.	52.8	22	off.	55.8	22	ott.	57.6	22	ott.	60.4	21	dję,
LIVENZA															
La Crosetta	31.8	26	ott.	43.8	26	ott	52.2	26	OUL	94.0	26	mag.	154.0	26	110
Avieno	24.4	17	giu.	41.2	24	set.	57.2	24	set.	101.4	34	net.	109.6	24	BOL
Ce' Zul	45.8	26	meg.	112.6	36	mag.	214.2	26	and,	312.4	26	mag	357,8	26	mag
Cal Salva	39.0	26	meg	92.8	26	mag	173.0	36	meg	221.2	26	meg	322.4	26	mit
Tramonti di Sopra	23,4	26	mag.	\$1.6	26	ott	81.6	24	96L	118.4	26	mag.	145.6	26	mag.
Chievolis	24.2	26	ott.	48.2	24	pet.	\$2.2	24	set.	111.4	25	deti	200.0	26	mag.
Ponte Racii	36.2	17	mag.	39.4	26	mag.	62.2	26	met.	118.4	26	mag	136.2	26	mag.
Pořísbro .	33.6	24	aut.	53.8	24	.004.	100.4	24	set.	130.2	24	set.	210.1	26	mif.
Cavasio Nuovo	22.0	26	ott.	40.2	17	gin.	54.4	26	-00E	TTA	26	ott.	180.0	34	eat.
Maniago	38.4	17	gu.	63.4	17	₽v.	82.6	24	act.	108.4	24	set.	137.0	26	Otl
Cimolata	23.8	6	480.	35.0	26	mag.	57.6	16	lug.	95.6	16	lug	145.2	26	otL
Clost .	22.6	17	gio.	38.2	26	mag.	65.6	26	mag.	112.2	26	meg.	136.0	26	ting.
Prescudin .	20.2	18	hag.	48.8	26	mag.	80.2	26	theg.	119.4	26	ott.	214.8	26	oti.
Diga Cellina	26.2	18	lug.	37.2	18.	leg.	\$3.4	18	leag.			₩ 1	232.1	26	mag
PIAVE															
Santo Stefano di Cadore	10.0	26	mag.	21.0	26-27	mag.	40.0	26-27	muj.	67.0	26-27	mag.	103.4	26-27	olt.
Fernrolo di Cadore	12.0	27	mag.	25.0	27	mag.	40.0	26-27	mag.	62.0	26-27	oft.	111.0	25-27	ou.
Ferne di Zoldo	22.0	24	leg.	40.0	34	log.	52.0	24	lug.	65.8	18-19	leg.	95.B		Jug.
Fortogna (S. Martino di)	26.0	25	lug.	49.4	25	100	63.0	25	lag.	TLA	26-27	on.	109.2	26-27	Dit.
Sovergene	22.2	26	apc.	36.4	26	ott.	46.0	26-27	ott.	88.6	26-27	ott.	143.5	26-27	att
Santa Croce del Lago .	40.2	21	ugo.	42.0	26	Off.	53.0	26-27	ott	1000	26-27	oft.	157.8	26-27	ott.
Belluno	44.0	8	lug.	70.0	16	giu.	73.4	16	giu.	73.4	16	gin.	116.4	1	ott.
Sant'Antonio Tortal	34.0	21	ago.	44.0	26-27	meg.	70.0	26-27	mag.	100.0	26-27	mag.	267.6	1.	oit.
Caprile	14.0	27	oft.	19.0	27	oft.	35.6	27	ott	60.0	26-27	.110	87.4	26-27	ott.
Agordo	24.0	26	mag.	24.4	26	meg.	30.0	26	mag.	63.0	26	mag.	192.8	26-27	mag
Goraldo	20.0	18	log.	47.0	18	lug.	65.0	18	log.	100.2	26-27	mag.	120.0	26-27	mag
La Guarda	22.8	18	Jug.	37.0	18	Jung.	52.0	27	ott.	90.0	26-27	ott.	156.6	26-27	olt

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BACINO		1			3			6			12			24	
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STAZIONE	ma i	фото	mese		piomodi	umese:		рошо	sindak.	and the same	фтод	mose	mm	piomo	most
(segue) PIAVE										:					
Pedavena Valdobbiadens	32.0 37.0	26 34	log, set.	44.6 42.0	24 24	hig. set.	54.0 56.0	26-17 24	ott. set.	100.0 70.0	26-27 26-27	ott.	171.0 126.6	26-27 26-27	ott.
PIANURA FRA TAGLIAMENTO E PIAVE															
San Vito at Taghamento	48.0	1	net.	48.0	,	det.	١. ١			71.0	1	aet.	90.0	1	set.
Pordenone (Consortio)	69.6	23	met.	96.4	23	aeL	123.2	23	orat.	147.6	23	ast.	174.0	23	dat.
Pordenone	36.8	20	RED.	41.4	18	Jug.	52.2	12	fug.	108.5	24	set.	146.8	24	set.
Malafosta	27,2	16	ziu.	29.0	16	gju.	29.2	16	glu	,,,,,,	B		69.8	27	oft
Portograsio	27.4	2	set.	33.8	24	ant.	35.8	24	act.	51.6	27	apl.	74.8	26	olt.
Bevazzana (Idrovora IV Bacino)	26.6	16	mag.	36.8	27	set.	54.8	27	dest.	56.2	27	apt.	64.4	26	ort.
Concordie Segitteria	21.6	t II	hag	27.6	26	ott.	39.0	26	ott.	56.8	27	det.	75.0	26	oft.
THM - Paris	33.0	18	lug.	42.2	27	net.	62.8	27	act.	64.2	27	set.	79.6	26	oft.
Oderao	36.4	3	lug	54.4	24	set.	65.4	24	act.	76.8	34	set.	79.2	24	set.
Moita de Livenas	23.2	24	ant.	34.2	24	det.	42.0	34	det.	60.4	36	OIL.	98.4	19	
	44.4			44.6			46.6			46.6	1 7		55.2	26	lug.
Postá Pisantina	68.6	10	ago.	68.8	10	ago.	68.8	10	ago.	68.8	10	ago.	75.0	18	Off.
Flumitino		9.	ago.		9	ago.	69.0	18	Ago.		18	ago.	79.6	18	lug.
San Donà de Pievo	52.6 24.6	27	mgo.	53.8 34.8	27	ingo.	40.6	27	lug.	70.6 63.2	27	ting.	81.A	26	lug.
Staffalg Termine	22.2	27	Off.	26.2	36	ott.	39.8	27	ott.	57.4	27	ott.	68.6	26	olt.
BRENTA															
Monts Grappe	20.0	24	Ban .	39.0	26		63.0	26		103.8	26-27		1124	26-27	
Fore .	20.0	26	leg.	45.0	26	mag.	84.0	26	mag.		26-27	mag.		26-27	ott.
	21.0	17	spag.	33.2	17	mag.	45.8	26	mag.	73.0		mag.	123.6		
Bassano del Grappa	11.0	17	giu.	33.2	"	gin.	40.8	200	oet.	13.0	40-61	oct.	123.0	80-67	OU.
PIANURA FRA PIAVE		·													
Mantebelluna	25.2	4	ago.	31.4	4	480.	48.0	25	olt.	59.4	25-26	ott.	80.6	25-26	otl.
Nervesa della Battaglia	26.0	12	ago.	33.6	12	ngo.	39.4	24	pti.	57.2	24	set.	83.4		Otl.
Villorbe	27.8	28	set.	46.0	28	set.	52.6	28	set.	\$4.6	28	net.	80.0		OIL.
Trevino	21.8	31	ago.	30.2	31	agio.	43.6	27	ott.	56.2	26-27	ott.	94.2		ott.
Portesine (idrovora)	29.2	118	hug	41.4	18	lug.	55.0	18	lug.	73.0	24	set		24-25	net.
Lanzoni (Capo Sile)	36.0	27	set.	44.0	27-28	set.	44.3	27	Ott	47.4	27	ott.		26-27	set.
Cornellazzo	32.4	14	net.	34.6	14	set	34.8	14	set.	47.8	1 -	set		36-27	ott.
Ce' Porcia (idrovora II bacino)	21.2	1	aggs.	40.0	27	ott	44.4	27	ott	51.8	27	ott	66.8		ott.
Cittadella	38.4	2	mag.	39.2	2	-	39.8	2	mag.	68.2		ott		26-27	ott.
Castelfranco Veneto	22.6	72	mag.	34.4	19	gin.	44.8	19	gia.	46.2	26-27	ott		26-27	ott.
Stra	35.6	24	ghs.	40.0	34	30L	46.5	24	3mt.	46.8	24	set.	61.0		ott.
Mestre	50.0	24	net.	62.0	24	set.	66.0	26	==t.	67.0	24	act.		26-27	ott.
Rosara di Codevigo	26.0	26	giu.	44.0	26	gio.	48.4	26	giu.	60.6		log.	1	18-19	lug.
Zuorarello .	40.0	24	set.	BS.O	24	set.	92.4	24	set.	92.8	24	set.	93.6		set.
e-minutes r	- PARAL	-	1000	1 2 2	40	1	· ~~	1 44	-	1	1 -1	1	7.300		1

						Lis	TEL V	ALLE	тиги	Œ	_				1
BACINO		1			3			6			12			24	
E		IN	ZIO		ENI	ZIO		IJN1	ZIO		_ IMI	7210		1N	ZIO
STAZIONE	mm	россор	Mineral		ріото	mese	mm	фшој	2006	****	ошой	mese	mm	ршой	mese
(segue) PIANURA FRA PLAVE E BILENTA															
Ca ¹ Pasquati	21.2	1.D	lug.	26.6	18	log.	44.8	18	lug,	48.0	18	lug.	51,B	1B-19	Jug.
Bernio	28.0	26	gio.	42.8	26	gin.	52.8	26	gių.	54.2	26	giu.	54.2	26	giu.
Chioggia	41.0	18	log.	42.0	18	log.	56.0	1.8	lug.	59.4	18-19	lug,	60.A	18-19	kug.
BACCHIGLIONE															
Toneza	43.0	18	lng.	69.0	26	fug.	96.0	26	mag,	159.0	26-27	asag.	196.2	26-27	mag.
Anago	47.8	21	lug.	68.0	34	lug.	77.0	24	1ug.	77.8	24	lug.	117.0	26-27	OL1.
Posing	37.0	18	lug.	45.0	16	log.	72.0	36	ott.	124.0	26-27	oft.		26-27	OIL.
Crossre	49,0	23	Set.	49.2	23	act.	50.8	27	oft.	84.6	26-27	ort.		26-27	on.
Pian delle Pugazze	40.0	28	set.	79.2	28	set.	92.2	28	sot.	114.0	26-27	mag.		26-27	FDAG.
Ceolati , , ,	22.0	18	lug.	30.4	16	Tiage.	47.6	16	lug.	71.6	17-10	lug.		26-27	lug.
Schio	43.0	23	set.	56.0	18	lug	47.6	18	lug.	84.2	18-19	lug.		26-27	oit.
Vicenza	22.6	20		25.0	26		35.8	26	_	71.4	26	_		25-27	
Vicenza	44.0	20	pe.	23.0		ott.	33.8	,A0	ott.	73.4	200	ott.	104.0	20-21	olt.
AGNO - GUA'															ļ
Lambre D'Agni	38.0	23	Jet.	42.8	23	601.	64.0	26	oct.	110.4	26	otl.	166.0	26-27	oit.
Recoura	38.0	28	set.	39.0	28	áct.	55.0	26	OLL	95.0	26	ott.	152.0	26-27	ott.
Castalvacchia	42.6	18	lug.	74.6	18	lug.	78.6	18	hig.	90.0	18	lug.	128.4	26-27	Oth
MEDIO E BASSO ADIGE															
Verona	29.8	11	ago.	31.0	13-14	lug.	54.0	13-14	lug.	58.4	13-14	lug.	58.4	13-14	lugs
PIANURA FRA BRENTA E ADIGE															
Legnaro	26.2	21	gin.	39.2	34	set.	43.2	24	det.	43.8	24	set.	44.8	26-27	att
Piove di Sacco	26.8	18	lug.	27.0	18	lug.	37.4	18	hug.		111-19	lug.	1	18-19	lug.
		125			26	_	55.0	26	div.	61.2	18	lug.		1B-19	lug.
Santa Margherita di Codevigo	36.0	-	lug.	53.0		gio.			_			! -		Ι.	1 - 1
Zovencedo	30.6	12	lug.	35.0	27	ORE	45.0	27	ott.	48.2	26-27	ott.	94.8	26-27	ort.
Cologna Veneta	29.0	20	gin.	29.4	20	₽.	30.0	14	hug.	43.6		hag.		13-14	hog.
Montegrane	19.2	1	sel.	22.8	21	ABO.	340	21	250·	25.0		ott.		26-27	ott. I
Conetta	25.2	26	giu.	27.8	26	gin.	37.6	18	bag.	42.4	3.0	lug.	43.2		lug.
Cavanella Motte	43.0	10	set.	50.0	10	set.	55.0	10	set.	59.4	10-11	ise	59.4	10-11	nct.
PIANURA FRA ADIGE															
Villafranca Veronese	25.8	18	lug.	25.4	18	lug.	28.6	18	fug.	33.4	18	hig.	34.8	18	fug.
Zevio	29.4	18	lug.	37.0	18	lug.	51.0		Jug.	58.6	1	lug.		17-18	lug.

 $Tabella\ III$ - Precipitazioni di massima intensità registrate ai piuviografi.

			_			JN	TERV/	ULO.	DIO	Œ					
BACINO		1			3			6			12			24	
В		IN	ZIO		Di	210			Z10		INI	210			Z10
STAZIONE	esm.	Вюто	mese	20,70	pomo	mese	mm	piomo	max	mm	брото	mese	mm	gionto	тене
PIANURA FRA ADIGE E PO							!								-
Legnago	1.5.0	21	ago.	25.4	21	augo.	28.4	21	ago.	28.4	21	ago.	32.8		olt
Torretta Veneta	43.0	1	Bet.	49.0	1	wet.	52.4	1	mel.	52.4	1	set.	53.2 69.8	1-2	set.
Botti Berbarighe	44.4	1 14	set.	51.0 32.4	26 14	gm.	66.8 32.4	26 14	gio.	69.8 32.4	26 14	gju.	38.4	26 3-4	giv.
Rovigo .	29.6 28.0	24	beg.	29.6	24	ing.	29.6	24	lug. set	31.2	24	lug. set	36.6	34	ago,
Flemo Umbertiano Bariculta	30.0	24	sci.	45.8	24	141.	47.8	24	act.	50.0	24	set	\$3.6	24	sol.

BACINO				NUM	IERO	DE	1 G 1 C	RNI	DEL	PER	IOD	0		
E STAZIONE		1		2			3			4			5	
	E.E.	data	DB	dal	al	mm	4क	at	==	dal	al	morair	daz	ai
DACTER SERVICES														
BACINI MINORI DAL CONFINE DI													i	
STATO														
ALL'ISONZO														
ALL BONED														
Poggioreale del Carso	50.8	17 Gis.	78.2	3 Mag.	4 Mag.	107.2	3 Mag.	5 Mag.	113.6	2 Mag.	5 Mag.	113.6	2 Mag.	5 Mag.
Servola	58.0	23 Dic.	60.8	22 Dic.	23 Dic	00.2	23 Dic.	25 Dec.	83.0	22 Die	25 Dic.	83.0	22 Dic.	25 Dic.
Tricate	64.0	23 Die	68.5	23 Dic.	24 Dic.	90.3	23 Dic.	25 Dic.	92.0	22 Dic	25 Dic.	92.0	22 Dic.	25 Dk.
Montelcone	75.0	25 Set.	103.0	24 Set	25 Set.	103.0	24 Set.	25 Set.	103.0	24 Set	25 Set	103.0	24 Set.	25 Set
Alberoni	47.4	25 Lug.	70.0	37 Du.	28 Ott.	75.2	23 Dic.	25 Dic.	93.6	22 Dic	25 Dic	93.6	22 Dic.	25 Dic.
BRONZEO														
				İ		!								
Ucesa	135.9	27 Mag.		34 Set.	25 Set.	257.0	24 Set.	26 Set.	266.1	25 Set.	28 Set.	351 1	24 Se1.	28 Set.
Must	135.6	25 Set.	198.0	34 Set.	25 Set.	235.4	24 Set.	26 Set.	256.4	22 Set.	25 Set.	298.2	24 Set	28 Set.
Montesperta	148.5	31 Dic.	224.0	24 Set.	25 Set.	290.6	34 Set.	36 Set.	290.6	24 Set.	26 Set.	290.6	34 Set.	26 Set.
Attimia	200.6		381.4		25 Set.	381.8	34 Set.	26 Set.	382.2	24 Ser	27 Set.	452.2	24 Set.	28 Set.
Zompitia	130.3			24 Set.	25 Set.	1	24 Set.	36 Set.	239 7		27 Set.	278.9		28 Set,
Stupizza		27 Mag.		26 Mag.	"		_	27 Mag.		_	27 Mag.		25 Meg.	
Pulfero	161.8			24 Set.	25 Set.	232.4		26 Set.	232.4		26 Set	232.4		26 Set.
Drenchia	90.6	25 Set.	139.6		25 Set	162.9		26 Set.	162.9		26 Set	162.9		26 Set.
Clod(c)	97.5	20 Set.		34 Set.	25 Set.	163.9		36 Sat.	163.9		26 Set.	163.9		26 Set.
Montemaggiore	189.5			24 Set.	25 Set.		24 Set.	26 Set	340.1.		27 Set	4191		28 Set.
Cividale San Volfango	69.3	25 Set. 25 Set.	110.0		25 Set. 25 Set.	110.0		25 Set.	110.0		25 Set.	110.0		25 Sel.
Gorizia	89.1 58.6	25 Lug.	145.6 74.0		25 Set.	152.8 74.0		26 Set 25 Set.	953.3 85.8	23 Set. 22 Die.	26 Set. 25 Dic.	154.1 85.8	22 Set. 22 Dic.	26 Set. 25 Dic.
						7 4.2			0.0					224
DRAVA														
Camporonio in Valcasale	673	27 Mag.	776	27 Mag.	28 Mag.	80.4	26 Mag.	25 Mag.	82.6	25 Mag.	25 Mag.	85.9	18 Glu.	22 G/s.
Tarvisio	77.6	27 Mag.	84.0	27 Mag.	28 Mag.	86.0	26 Mag.	28 Mag.	110.1	25 Set	28 Set.	135.1	25 Set.	29 Set.
Cave del Predil	133.0	27 Mag.	152.8	27 Mag.	28 Mag.	168.0	26 Mag.	28 Mag.	1714	25 Meg.	28 Meg.	172.4	23 Mag.	27 Mag.
Pusine in Valromana	80.6	27 Mag.	86.6	26 Mag.	27 Mag.	89,4	26 Mag.	28 Mag.	90.2	25 Mag.	28 Mag.	109.2	25 Set.	29 Set.
TAGLIAMENTO														
Passo di Mauria	96.1	27 Mag.	114.8	26 Mag.	27 Mag.	121.0	26 Mag.	28 Mag.	122.4	25 Mag.	28 Mag.	122.4	25 Mag.	28 Mag
Sauria		27 Mag.		26 Mag.	27 Mag.		_	28 Mag.		25 Mag.			25 Mag.	
La Maina		27 Mag.		26 Mag.	27 Mag.			28 Mag.		25 Mag.			25 Mag.	
Ampezzo		27 Mag.		26 Mag.	27 Mag.		_	28 Mag.	'		29 Mag.	: I	25 Mag.	29 Mag.
Form Avoltri	136.2	27 Meg.	158.0	26 Mag.	Z7 Mag.		26 Mag.			-	28 Mag.		25 Mag.	28 Mag.
Ravascletto	98.8	27 Mag.	134.6	26 Mag.	27 Mag	164.3	26 Mag.	28 Mag.	167.5	25 Mag.	28 Mag.	167.5	25 Mag.	25 Mag.
Pesariis	135.4	27 Mag.	155.4	26 Mag.	27 Mag	163.2	26 Mag.	28 Mag.	163.8	25 Mag.	28 Mag.	163.B	25 Mag.	28 Mag.
Chatina (Overo)		Z7 Mag.		26 Mag.	27 Mag.		-	28 Mag.		_	28 Mag.		25 Mag.	28 Mag.
Timuu		27 Mag.		- 1	27 Mag		_	1		25 Mag.	28 Mag.	216.4	25 Mag.	29 Mag.
Páhaga		19 Lug.		27 Mag.			_	28 Mag.		-	28 Mag.		25 Mag.	28 Mag.
Avoraces	9	26 Mag.		26 Mag.			_	27 Mag.		_	27 Mag.		24 Mag.	27 Mag.
Paulaco	90.4	27 Mag.	117.8	27 Mag.	28 Mag	131.8	26 Mag.	28 Mag.	136.0	25 Mag.	28 Mag.	136.0	25 Mag.	28 Mag.

BACINO				NUM	ERO	DEI	G10	RNII	DEL	PER	IODO)		
E STAZIONE		1		2			3			4			5	
	mm	data	mm	dad	al.	mm	dal	ai	mm	dal	1	mm	dal	W
(segue) TAGLIAMENTO														
Tolmezzo	173.6	27 Mag.	215.4	27 Mag,	28 Mag.	240.8	26 Mag.	28 Mag.	247.0	25 Mag.	28 Mag.	247.0	25 Mag.	28 Mag.
Malborghetto	81.2	27 Mag.	95.3	27 Mag.	28 Mag.	95.3	27 Mag.	28 Mag.	107.B	25 Mag.	28 Mag.	121.0	23 Mag.	27 Mag.
Saletto di Raccolana	167.6	27 Mag.	184.4	27 Mag.	28 Mag.	184,4	27 Mag.	28 Mag.	196.B	25 Mag.	28 Mag.	196.8	25 Mag.	28 Mag.
Resis	196.4	Z7 Mag.	214.6	27 Mag.	28 Mag.	217.0	26 Mag.	28 Mag.		25 Mag.		236.4	25 Mag.	29 Mag.
Grauzaria		19 Log.		27 Mag.	28 Mag.		26 Mag.	28 Mag.		25 Mag.		1 1	25 Mag.	28 Mag.
Moggio Udinese	1576	27 Mag.		27 Mag.	28 Mag.	i 1	26 Mag.	28 Mag.		25 Mag.	_		25 Mag.	28 Mag.
Venzone	99.8	25 Set. 1		24 Set.	25 Set		34 Set.	26 Set.		25 Set.	28 Set.		24 Sct.	28 Set
Gemona	129.2			24 Sct. !	25 Sct.	188.2		26 Set.	188.6	l '	26 Set.	192.6		25 Set
Alesso	144.3			24 Sct.	25 Set.		24 Set	26 Set.	229.8		28 Set.	251.0		28 Set
Artegna	129.6			24 Set.	25 Set.	-	24 Set.	26 Set.	213.2	1	28 Sct.	263.6		28 Set.
Andreuzza	ı39.4		142.6		26 Set.		23 Set.	25 Set.	230.6		28 Set.	240,4		29 Set
San Francesco		27 Mag.		27 Mag.	28 Mag.		26 Mag.	_		25 Mag.	28 Mag.	ŀ	25 Mag.	29 Mng.
See Denicle del Priuli	110,6		167.0		25 Set.		24 Set.	26 Set	187.4		28 Set.		24 Set.	28 Set.
Pinzano	106.8		144.2		25 Set		24 Set.	26 Set	174.8		28 Set.	212.2		28 Set.
Clauzetto	145.8		183.2	l .	25 Set.	187.0		26 Set	195.4		28 Set	232.8		28 Set.
Traverio	148.0		174 7		25 Set.	176.1		36 Set.	190.5		28 Set	217.2		28 Set.
Spilimbergo	149.5		204.6		25 Set	208.5		36 Set.		25 Set.	28 Set. 25 Set.		24 Set. 22 Set.	28 Set. 25 Set.
San Martino al Tagliamento	129.2	25 Set.	203.4	24 Set.	23 Set.	ga). 1	23 Set.	25 Set.	۷ زیم	22 Set.	2361.	203.9	22 SCI.	∆ 3CI.
PIANURA FRA ISONZO E TAGLIAMENTO														
Rizzi	105 1	21 Ago.	107.8	24 Set.	25 Set.	107.0	34 Set.	25 Set.	107.9	24 Set.	25 Set.	107.8	24 Set	25 Set
Udine	112.4			21 Ago.	21 Ago.		21 Ago.			21 Ago.	21 Ago.		21 Ago.	21 Ago.
Cormons	75.5	1 Set.	83.5	1 Set.	2 Set.		31 Ago.	2 Set.		22 Dic	25 Dic.	94.3	_	25 Dic.
Sammardenchia	69.0	20 Set.	90.0	1 Set.	2 Set	1	31 Ago.			31 Ago.			31 Ago.	
Morteginao	85.2	25 Set.		24 Set.	25 Set.	ŀ	31 Ago.	1		31 Ago.			31 Ago.	
Миландо	104.8			21 Ago.	21 Ago.		21 Ago.	21 Ago.		Zi Ago.			21 Ago.	21 Ago.
Gradisca	73.6	25 Lug.		25 Lug	26 Lug		23 Dic	25 Die	13.6		25 Die	63.8		25 Die
Gris	91.6	25 Set.		24 Set.	25 Set	104.8		25 Set	104.8		25 Set.	104.8		25 Set.
Castions de Strada	88.7	28 Set.	98.4	28 Set	29 Set.	98.4		29 Set.	98.4	28 Set	29 Set.	98.4	28 Set.	29 Set.
Pauglie	83.2	28 Set.	95.7	28 Set.	29 Set	96.0	27 Set.	29 Set	96.0	27 Set	29 Set.	96.0	27 Set.	29 Set.
Convignanto	72.4	25 Lug	79.2	28 Set	29 Set.	79.2		29 Set.	82.6		25 Die	82.6	22 Dic	25 Dic
San Giorgio di Nogaro	63.4	28 Set.	70.6	28 Set.	29 Set.	88.2		20 Lug.	88.2	18 Lug.		88.2	18 Lug.	20 Lug
Torviscos	82.0	28 Set.	91.5	28 Set	29 Set.	91.5		29 Set.	915	_	29 Set.	91.5	28 Set.	29 Set.
Fiumicello	96.2	2 On.	105.0	2 Ott.	3 On.	117.1		4 Ott.	123.5		4 Ott.	161.9		2 Oil.
Cir Viola	50.4	28 Set.	72.8	22 Dic	23 Dic.	80.0	23 Dic.	25 Dic.	104.0	22 Dic.	25 Dic	104.0	22 Dic	25 Dic.
Isala Morasini	73.3	2 Otl	82.4	2 Ott.	3 Oil	95.3	17 Gm.	19 Giu.	102.9	22 Dic.	25 Dic.	132.5	28 Set.	2 OK.
Isola Morosini (Terranova)	63.0	23 Dic	81.4	22 Dic	23 Dic	98.2	23 Dic	25 Die	116.6	22 Dic.	25 Dic.	116.6	22 Dic.	25 Dic
Marano Laguanare	62.4	25 Lug.	65.4	25 Lug.	26 Lug.	65.6	25 Lug.	27 Lug.	65.6	25 Lug.	27 Lug.	65.6	25 Lug.	27 Lug.
Planais	73.0	28 Set.	B0.9	28 Set.	29 Set.	80.9	28 Set.	29 Set.	80.9	28 Set.	29 Set.	80.9	28 Set.	29 Set.
Cat Anfora	69,4	25 Set	76.4	24 Set.	25 Set.	76.4	24 Set.	25 Set	76.6	22 Dic	25 Dic.	77.0	28 Sct.	2 On.
Bonifica Vittoria	56.4	14 Set.	57.3	17 Gm.	18 Gin.	62.5	17 Gru.	19 Gin.	91.3	17 Gm.	20 Giu.	91.5	17 Giu.	21 Gm.
Moruzzo		24 Set.		24 Set.	25 Set.		23 Set.				26 Set.		24 Set.	
Rivorm		25 Set.		34 Sct.			34 Set		210-6	23 Set.	26 Set.	210.8	22 Sct.	26 Sct.
Turrida	108.4	25 Set.	155.8	24 Set.	25 Set.	156.0	24 Set.	26 Set.	156.0	24 Set.	26 Set.	156.0	24 Set	26 SeL

BACINO				NUM	ERO	OE	GIO	KNI	DEL	PER	TOD)		
E STAZIONE		1		2			3			_ 4			5	
	mm	data	<u>ma</u>	dad	al	mrtti	취되	al	mm	dal	#\$	mm	dal	al.
(segue)									'					
PLANURA FRA														
ISONZO E														
TAGLIAMENTO											,			
Basiliano	1171	i — —		24 Sct.	25 Set.	123.5	24 Set.	25 Set	123.5	34 Set.	25 Set.	123.5	24 Set.	25 Se
San Lorenzo de Sedegliano	133.2	25 Scit.		24 Set.	25 Set.	142.3	24 Set.	25 Set	142.3	24 Set.	25 Set.	142.3	24 Set.	25 Se
Villacaccia	87.4	25 Sct.		34 Set.	25 Set.	102.2		25 Set.	107.7		25 Set.	102.2	24 Set.	25 S
Codraipa	122.8	25 Set.	146.4		25 Sct.		24 SeL	25 Set.	146.4		25 Set.	146.4	24 Set.	25 S
Varmo	01.0	25 Set.	93.4	34 Set.	25 Set.	93.4		25 Set.	93.4		25 Set.	93.4	24 Set.	25 S
Anis	99.4	1 Set	123.8		2 Set		31 Ago.			31 Ago.		L	31 Ago.	2 Se
Riveroite	85.4	28 Set.	96.0	28 Set.	29 Set.	96.1	29 Set	30 Set	100.4		1 Ott.	100.4		10
Latriana	77.8	27 Oit	8.18		28 On.	13.4	26 Oil.	28 Ott.	84.0	25 Ott.	26 Ott.	84.0	25 Off.	28 0
Precenicco Lame di Precenicco	67.3	28 Set.	92.7		28 OIL	95.4	36 On.	28 Ott.	95.4	26 Ott.	28 Ott.	95.4	26 OIL	28-0
Fraida	59.2	25 Lug. 27 Oct.	79.0 69.2	28 Set. 27 Oct.	29 Set. 28 Oct.	79.0	28 Set.	29 Set.	813	25 Ott.	28 Ott.	11.3	25 Oil.	28 0
Val Pantani	72.7	27 On.	80.2	27 Ott.	28 Ort.	72.2	26 Ort. 25 Oct.	29 Ort.	74.2	25 Ott.	28 Ott.	74.2	25 Oit.	28 0
Val Loveto	68.3	27 On	88.5	27 Ou.	28 On	81.7 93.5	26 Ott	28 Ott.	89.2	25 Ott. 25 Ott.	28 Ott.	89.2	25 Oit	28 0
Lignano	56.6	23 Ott.	68.7	29 Set.	29 Set.	70.6	26 Ott.	28 Ott.	103.5 #3.6	25 OH.	28 Ott.	103.5 83.6	25 Ott. 25 Ott.	28 0
	30.0	2011.	00.7	in Sec.	ar 364.	14.5	20 00.	25 Ott	23.0	₽ UII	as Ott.	83.0	25 Oil.	28 O
LIVENZA											:			
La Crosetta	153.4	27 OIL	160.4	27 Ou.	28 Oct.	161.8	26 Ott.	28 Oct.	162.0	25 Ott.	28 Oct	162.2	25 Ott.	29 0
Gorgazzo	88.3	27 Ott	100.0	34 Set.	25 Set.	100.6	36 Oc.	28 Oct.	100.6	26 Otl	25 Ott.		26 Ott.	28 O
Aviano (Casa Marchi)	103.1	25 Set.	122.7	34 Set.	25 Set.	122.7	34 Set.	25 Set.	122.7	24 Set.	25 Set.	126.0	31 Ago.	4 Se
Aviano	96.4	25 Set.	123.8	24 Set.	25 Set.	123.8	34 Set.	25 Set.	123.8	24 Set.	25 Set		24 Set.	25 Se
Ch Zul	317.6	27 Mag.	401.4	26 Mag.	27 Mag.	415.0	26 Mag.	28 Mag.	415.2	26 Mag.	29 Mag.	420.8	23 Mag.	27 Ma
Campone	207.8	25 Set.		34 Set.	25 Set.	215.6	23 Set.	25 Set	275.2	25 Set.	28 Set.	288.2	25 Set.	29 Se
Cà Se(va	- 1	27 Mag.		26 Mag.	27 Mag]		28 Mag.	364.3	25 Mag.	26 Mag.	364.2	25 Mag.	28 Mi
Ponte Racil		37 Mag.	l i	26 Mag.	27 Mag.		- 1	28 Mag.		25 Set.	28 Set.		25 Set.	29 50
Pollabro		27 Meg.		26 Mag.	27 Mag.		_	27 Mag.,		26 Mag.	29 Mag.	268.4	25 Mag.	29 Mi
Cavasso Nuovo	180.0	25 Set		24 Set.	25 Set.		24 Set.	26 Set.		25 Set	28 Set.	265.6		28 Se
Maniago	136.4	27 On	1476		25 Set.		24 Set.	26 Set.		25 Set.	28 Set.	212.4		28 Sc
Colle	151 1	25 Set.	178.7		25 Set.			26 Set.		25 Set.	25 Set.	226.8		28 Se
Basalde/In	142.2	25 Set	205.3	24 Set.	25 Set.	206.6		26 Set	207.1	24 Set.	27 Set	249.6		28 Se
Barbenno	154.1				25 Set.	228.9		26 Set		24 Set.	27 Set.	283.7		28 Se
Rawcedo Cimolais	159.8		260.4		25 Set.		24 Set.	26 Set.		24 Set.	27 Set	328.6		28 Se
Claut		27 Ott. 27 Mag.		18 Lug. 27 Ott.	19 Lug. 28 Ou.		16 Lag. 26 Ott.	20 Lug.		18 Log.	20 Lug.		18 Lug.	20 La
Prescudino	L I	27 Oil.		27 Ott.	28 Ott.		27 Ott.	28 Ott. 28 Ott.		25 Mag. 27 Ott.	25 Mag. 28 On.		25 Mag. 27 Ott.	25 Mi 25 O
Barcis	L I	27 Mag.		26 Mag.	27 Mag.			28 Mag.		26 Mag.	29 Mag.		27 UTL 26 Mag.	29 Ma
Diga Cellina		Z7 Mag.		26 Mag.	27 Mag.		-	28 Mag.		26 Mag.	29 Mag.		26 Mag.	29 MJ
San Leonardo				24 Set.	25 SeL		23 Set	25 Set.		22 Set	25 Set.	158.4		25 Se
San Quirino	89.1	25 Set.		24 Set.	25 Set.		24 Set.	25 Set.	152.6		25 Set	152.6		25 50
Formeniga	81.7	14 Lug.		27 Ou.	25 Ots.		26 Ott.	28 Ott.	113.9	22 Giu.	25 Giu.		22 Glu.	25 Gi
PIAVE														
		27 Oct.												

BACINO				NUM	ERO	DEI	G10	RNI	DEL	PER	1000)		
E STAZIONE		1		2			3			4			5	
	mm	deta	mm.	dal	ad	mm,	dai	al	mm	dail	al.	mm	qui	6)
(segue) PIAVE														
Dosoleda	65.0	19 Lug.	76.0	26 Mag.	27 Mag.	85.0	26 Mag.	28 Mag.	86.6	25 Mag.	28 Mag.	90.2	27 Ott	33 On.
Somprade	118.0	27 Mag.	136.0	26 Mag.	27 Mag.	147.2	26 Mag.	28 Mag.	147.6	25 Mag.	28 Mag.	148.0	25 Mag.	29 Mag.
Auronzo	61.2	27 Mag.	80.L	27 Ou.	28 On.	82.4	26 Mag.	28 Mag.	84.0	25 Mag.	28 Mag.	B4.0	25 Mag.	28 Mag.
Cortina d'Ampozzo	125.6	27 Ott.	125.6	27 Ort.	27 Ott	125.6	27 On.	27 Ott.	125.6	27 Ott	27 Ott.	125.6	27 Oit.	27 Ott
Persrola di Cadore	94.0	27 Ott.	112.2	27 Ou.	28 On.	112.2	27 Oct.	28 Ort.	112.2	27 Ort.	28 Ott.	112.3	27 OB.	28 Op.
Mareson di Zoldo	100.3	19 Lug.	116.2	26 Mag.	27 Mag.	128.2	26 Mag.	28 Mag.	130.2	25 Mag	28 Mag.	130.2	25 Mag.	28 Mag.
Forno di Zoldo	117.0	27 Oit.	127 7	27 On.	28 On.	128.3	26 OIL	28 OIL	128.3	26 Ott	28 Ott	128.3	26 Ott	28 Out.
Fortogna	131.2	27 Ou.	143.7	27 Ort.	28 Ott.	144.1	36 Oct.	28 Oit.	146.1	26 OH.	25 Ott.	144.1	26 Ott	28 On.
Soverzone	154.0	27 On.	171.5	27 Ott.	28 Ott	171 7	26 OH.	28 Ou.	171.7	36 Ott.	28 OIL	171.7	36 Ott	28 Ott.
Chies d'Alpago	122.1	27 Ott	130.3	27 Oil.	28 Ou	130.3	27 Oil.	28 Ott	130.3	27 Ott.	28 Ott.	130.3	27 Out.	28 Ott.
Santa Croce del Lago	140.6	27 Ott.	160.4	27 Ou.	28 OII.	160.6	26 Ort.	28 Ott.	160.8	26 Ott.	29 Ott.	160.6	26 Oit.	29 Oth
Belluno	105.6	27 Ott.	119.2	27 On.	28 Oit.	119.6	27 OIL	29 Ott	119.6	27 On.	29 Ott.	132.4	25 Sct.	29 Set.
Sent'Antonio di Tortal	172.0	27 Out.	172.6	26 OH.	27 Ott	172.8	26 Qtt.	28 On	173.0	26 OIL	29 Ott.	173.8	25 Set.	29 Set.
Andrex (Cernadol)	108.2	26 Ott.	126.9	26 Ort.	27 Ott	126.9	25 Ott.	27 Oit.	136.9	26 Ott.	27 On	126.9	26 Ott.	27 Oft
Caprise	96.0	27 Ott.	108.2	27 Ott.	28 Ott.	110.3	27 Ott	29 Ort.	1121	27 Ott.	30 Ort.	112.5	26 Ott.	30 Ott.
Falcade	146.0	27 Ott.	147.5	26 Ott	27 Ott.	147.5	26 On	27 Ou.	147.5	26 Ott.	27 On.	347.5	26 Ott	27 On
Cancenighe	123.0	19 Lug.	137.6	27 Ott.	28 Ott.	1	18 Lvg.	20 Lug.		18 Lug.	_		18 Lug.	20 J.uj
Agordo	131.B	27 Mag.	157.3	26 Mag.	27 Mag.	159.8	26 Mag.	28 Mag.	160.4	25 Mag.	28 Mag.	160.8	25 Mug.	29 Meg
Gosaldo	119.6	27 Mag.	141.4	26 Mag.	37 Mag.	1470	25 Mag.	28 Mag.	147.8	25 Mag.	28 Ming.	160.0	25 Set.	29 Set
Cesto Maggiore	145.5	27 Oil.	165.8	27 Ott.	28-On.	165.8	37 Oit.	28 Ott	165.0	27 Ott	28 Ou.	165.B	27 Oit.	26 Ott.
La Guarda	146.8	27 Oit.	160.0	27 Ott.	28 Ott.	161.2	26 OIL	28 Ott.	161.4	26 Ott	29 Ott.	161.4	26 Oit.	29 Ott
Podavena	165.8	27 Oit.	173.2	27 Ott.	28 Ott.	175 0	26 Oit.	28 Orr	175.0	26 Ott.	28 Ott.	175.0	26 OH.	28 Ott
Seren del Grappa	225.0	27 Ott.	225.0	27 Oit	27 Ott.	225.0		27 Ott.	225,0		27 Ott	225.0	27 OH.	27 On
Pener	143.6	27 OH.	150.6	27 Oct	28 Ott.	155.8	27 Set.	29 Sec.	155.4	27 Set.	29 Set.	155.8	27 Set	29 Set
Valdobbiadens	122.0		130.6	27 Ott.	25 OH	140.2	27 Set	29 Set.	140.2		29 Set.	140.2		29 Set
Pievs di Soligo	83.6	29 Set.	86.0	27 Oct.	28 On.	113.7	25 Set.	27 Set.	127.9	24 Set.	27 Set.	127 9	24 Set	27 Set.
PIANURA FRA TAGLIAMENTO E PIAVE														
Porcate di Fontanafredda	68.1	25 Set	143.8	24 Set.	25 Set.	144.2	24 Set.	26 Set.	144.9	24 Set.	27 Set.	173.2	24 Set	28 Set.
Ponte della Delizia	87.6	25 Set	126.0		25 Set.		24 Set	25 Set.	126.0	1	25 Set.	126.0		25 Set.
Sas Vito al Taguamento	84.5	28 Set.	111 1		25 Set.		24 Set	25 Set.	111.1]	25 Set.	131.1	[25 Set
Pordenone (Consormo)	89.2	24 Set.	174.0		25 Set.		24 Set	25 Set.	174.0	1	25 Set.	174.0		25 Set
Pordenane	93.0	25 Set	166.4		25 Set.		24 Set	25 Set.	166.4		25 Set.	166.4		25 Set
Азгало Decimo	93.2	27 On.	98.2		28 Ott.		26 Ott.	28 Ott.	100.0]	25 On	109.5		2 Ott
Seato al Reghena	86.0	27 On.	103.8		29 Sct.	103.5	28 Set.	29 Set.	103.8	1	29 Set.	103.8	28 Set	29 Sct
Majalesta	66.0	27 OH.	61.0	27 Ott.	28 Ott.	17.2	26 OH.	28 On.	87.2	26 Ott.	28 Ott.	87.2	26 On.	28 On
Portogruaro	74.8	27 Ott.	8.08	27 Oct.	28 Oil.	BL8	25 Ott.	28 OIL	81.8	26 Otl.	28 Oit.	81.8	36 Ott.	28 Ou
Bevazzana (IV Bacino)	63.4	27 Ott	75.8	28 Set	29 Set.	75.B	98 Set.	29 Set.	76.8	25 Ott.	28 On.	77.0	25 Ott.	29 On
Concordia Segirtaria	75.0	27 Ott	84.2	27 Oil	28 On.	86.2	26 Ort.	28 Ott.	86.4	25 Ott.	28 Ort.	86.4	25 Ott.	28 Ot
Villa	79.0	27 OIL	88.0	28 Set.	29 Set.	88.0	28 Set.	29 Set.	88.0	28 Set.	29 Set.	88.0	28 Sct.	29 Sci
Caurle	62.4	28 Set.	83.2	28 Set.	29 Set.	83.2	28 Set.	29 Set.	83-2	28 Set.	29 Set.	83.2	28 Set.	29 Sat
Odergo	69.4	25 Set	84.2	24 Set.	25 Set.	84.2	34 Set.	25 Set.	84.2	24 Set.	25 Set.	84.2	24 Set.	25 Set
Footanelle	72.3	27 Ou.	87.8	24 Set.	25 Set.	87.8	34 Set.	25 Set.	87.8	24 Set.	25 Set.	87.8	24 Set.	25 Set
Motta di Livenza	98.4	19 t.ng.	115.6	18 Lug.	19 Lug.	116.0	18 Lag.	20 Lag.	116.0	18 Leg.	20 Lug.	116.0	18 Lug.	20 Lug

BACINO				NUM	ERO	DE	G10	RNI	DEL	PER	1000)		
E STAZIONE		1		2			3			4			5	
	тт	data	WI.CH.	dad	ai	mm	dal	al	mm	لفك	at	mm .	dal	al
(segue) PIANURA FILA TAGLIAMENTO E														
Forsi	46.4	27 Ott.	62.2	19 Lag	20 Lug.	46.6	18 Lug.	20 Log	66.6	18 Lug.	20 Lag.	66.6	18 Lug.	20 La
Flumicino	68.8	10 Ago.	76.6	19 Log.	20 Lug	79.2	_	20 Lug.	79.2	18 Lug.	20 Lug.	79.2	18 Lug	20 La
San Donà di Pieve	74.0	28 Set.	96.8	28 Set.	29 Set.	97.0	28 Set.	30 Set	97.0	28 Sct.	30 Set.	97.0	28 Set	30 Se
Boccafossa	56.5	22 Dic.	60.2	22 Dic	23 Dic.	60.2	22 Dic.	23 Dic	60.2	22 Dic.	23 Die.	60.2	22 Dic.	23 D
Staffolo	56.6	22 Dsc.	90.2	27 Ott.	28 Oil	90.4	26 Ott.	28 Oct.	90.4	26 Ott.	28 On.	90.4	26 Oil.	28 O
Termine	60.4	27 Ort.	76.4	22 Dic.	23 Die	77.0	26 Ott.	28 On.	92.6	19 Dic.	22 Dic.	126.8	19 Dic.	23 Di
BRENTA														
4 - 1)				a			47.0			45.0				
Aniè		26 Ott.		26 Ort.	27 Ott.		25 Oct.	27 OH.		25 On.	27 Ob.		25 Ott.	270
Clamon del Grappa		27 Oil.		27 On.	28 On.	· '	26 Ott.	28 Oil.	215.2		28 On.	215.2		28 O
Monte Grappe	4	27 Mag.		28 Set.	29 Set.		27 Set.	29 Set.	178.2		29 Set.	206.2		29 \$4
Foza		27 Oil.		27 On.	28 Ou.		26 On.	28 Ott.	1	25 Ott.	29 On.		26 On.	29 0
Campomezzavia	150.2			27 Ott.	28 Ort.		26 Oct.	28 On.	162.9		29 Ott.		26 Ott.	28 0
Rubbio Bassano del Grappa	102.0		122.3 123.4		29 Set. 28 Ou.	122.3		29 Set. 29 Set.	122.3		29 Set. 29 Set.	122.3	28 Set. 27 Set.	29 Sc 29 Sc
PIANURA FRA PIAVE E BRENTA														
FINAL E DICEIVIA	-													
Cornuda	87.0	27 On.	87,0	27 Ott.	27 OIL	90.0	29 Mar.	31 Mar.	90.0	29 Mar	31 Mar.	90.0	29 Mar.	31 M
Montebelluna	84.0	26 Ou.	116.0	26 Ort.	27 Ott.	144.2	26 Ott.	28 Ott.	145.2	25 Ort.	28 Ott.	145.2	25 OH.	28.0
Nervess della Bartaglia	83.0	27 Oil.	115.2	28 Set.	29 Set.	115.8	27 Set.	29 Set.	1155	27 Set.	29 Set.	115.0	27 Set.	29 Se
Villorba	82.3	27 Oil.	108.2	28 Set.	29 Set.	108.2	28 Set.	29 Set.	108.2	28 Set.	29 Set.	108.2	28 Set.	29 Se
Biancade	68.4	29 Set.	92.8	28 Set.	29 Set.	93.3	28 Set.	30 Set.	93.7	28 Set.	1 Ott.	95.4	28 Set.	2 Or
Portesine (idrovora)	91.0	25 Set.	91.6	24 Set.	25 Set.	91.6	24 Set.	25 Set.	91.6	34 Set.	25 SeL	91.6	34 Set.	25 \$4
Lanzoni (Capo Sile)	82.6	19 Lug.	95.0	28 Set.	29 Set.	95.0	28 Set.	29 Set.	95.0	26 Set.	29 Set.	95.0	28 Set.	29 Se
Cortellazzo (Câ Gamba)	68.8	27 OIL	72.2	27 Ott.	28 Ott.	73.5	26 Ott.	28 Ott. 1	73.8	26 Ott.	28 Ott.	73.8	26 Ott.	28 O
Cà Porcia (Il Bacino)	79.0	27 Ott.	87.0	27 Ott.	28 Ott.	29.4	26 Ott.	28 Ott.	93.6	10 Set.	13 Set.	93.6	10 Set.	13 %
Cittadella	106.4	27 On.	110.6		28 On.	113.6		28 Ott.	113.6		28 Oit	113.6		28 0
Castelfranco Veneto	8,98	27 On.	104.6		29 Set.	104.6		29 Set.	104.6		29 Set.	104.6	28 Set.	29 Sc
Меннитидо	67.2	27 Oft.	76.2	26 Ott.	27 Ott.	63.0	26 Ott.	28 Ott.	83.0	26 Ott.	28 Ott.	83.0	26 Ott.	28 O
Curtarolo	78.2	27 Ott.	81.4	27 OIL	28 Ott.	81.4	27 Ott.	28 Ott.	81.4	27 On.	28 Ott.	81.4	27 Ott.	28 0
Mireco	78.7	II Ago.	78.7	13 Ago.	11 Ago.	78.7	11 Ago.	11 Ago.	78.7	11 Ago.	13 Ago.	78.7	11 Ago.	11.A
Moglingo Veneto	80.0	27 Oil.	86.0	27 Oil.	28 Ott.	96.0	27 Set.	29 Set.	96.0	27 Set.	29 Set.	96.0	27 Set	29 Se
Sira	58.2	27 Ott.	78.6	27 Ort.	25 Otl.	79.6	26 Ott.	25 Otl	79.8	26 Ott.	29 OH.	79.8	26 Ott.	29 C
Mestre Gemberare	102.5	25 Set. 27 Ott.	105.9		25 Set. 28 Ott.	106.1	23 Set.	25 Set. 28 Ott.	106.3 74.9	22 Set.	25 Set. 28 Ob.	106.3	22 Set.	25 Sc 25 Oc
Rouss di Codevigo	66.3	27 Oil. 19 Lag.	71.6		19 Log.	74.9 62.6	26 Ott. 19 Lug.	28 Oil.	62.6	26 On. 19 Lug.	28 Un. 19 Lug.	74.9 64.8	26 Ott. 23 Glu.	27 G
Remio	66.2	19 Lag.	66.4	18 Lug.	19 Lag.	71.6	25 Gin.	27 City.	71.6	25 Gits.	27 Giu.	71.6	25 Gia.	27 Ci
CA Pasquali (Tre Porti)	53.0	-		28 Set.	29 Set.		28 Set.		-	28 Set.	29 Set.		28 Set.	29 50
Chioggia						67.9	19 1	20 Law	67.0	19 T.S.	20 Lug.			20 Tu
				-										

BACINO				NUM	ERO	DEI	GIO	RNI	DEL	PER	1000)		:
E		1		2			3			4			5	
	27.FB	data	mm	dal	υÜ	IID.DII	dal	al	80.00	dali	al	86	dal	aL
BACCHIGLIONE														
Tenezza	194.0	27 Mag.	205.4	26 Mag.	27 Mag.	210.8	26 Mag.	28 Mag.	211.0	25 Mag.	28 Mag.	211.0	25 Mag,	28 Mag.
Aniago	122.8	27 Oit		27 On.	28-Ott.	- 1	26 Ott.	28 Ott.	132.4	26 On.	29 Oit.	132.6	26 Otl	30 Ou.
Posina		27 Ott.		27 Ott.	28 Ott.		27 Ott.	28 Ort.		27 Oit.	28 Ott.		27 Otl.	28 On.
Treaché Couce		27 Ott.		27 On.	28 Ott.		36 Ott.	28 Ort.	1 1	26 OH.	28 Ott.		26 Ott	28 On.
Velo d'Astico		27 Ott.	1	27 On.	28 Ou.		26 O1t.	28 Oct.		24 Set.	27 Sct.		23 Set	27 Set.
Calvege		3t Mar	1	30 Mar.	31 Mar.		29 Mar	31 Mar		29 Mar.	1 Apr		29 Mar.	1 Apr.
Crosses		27 Ott		26 Ott.	Z7 Oil		26 OIL	28 On		26 Ott.	28 Ont		26 Ott	38 Ott.
Sandrigo		31 Mar		30 Mar.	33 Mar.		29 Mar.	31 Mar	1	29 Mar.	31 Mar		29 Mar	31 Mar
Pian delto Fugitzze	147.5			30 Mar.	31 Mar.		29 Mar	31 Mar		29 Mar.	1 Apr		25 Set.	29 Set
Staro	143.0			26 Ott.	27 On.	i . I	26 Ott.	28 Ort.		26 Ott.	28 On.		25 Sct.	29 Set.
Ceplati	144.0			26 Ott	27 Oit		26 Ott.	28 Ou.		26 Ott.	28 Ort.		25 Set.	29 Set.
Schio		27 On.	l ' I	28 Set.	29 Set.		28 Set.	29 Set.		29 Mar	1 Apr		29 Mar.	1 Apr.
Thiene		27 Ott.		26 Oil.	27 Oct.		26 Ort	27 Oct		26 On.	27 Ott.		26 OH.	27 Oit.
Liola Vicentina		27 Ott.		27 Ou.	27 Ou.		27 Ort.	27 Ort 28 Ort		27 Ort. 26 Ort.	27 Ott. 28 Ott		27 On. 26 On.	25 OR
Vicenza	105.2	27 Ott.	110.2	26-Ott.	27 Oil.	111.0	26 OH.	25 Ott	11170	20 UII.	28 Crit	111.0	30 OH.	الباهم
AGNO-GUA'														:
Lambre d'Agni	164.8	27 Ott.	169.2	26 Ou.	27 Ou.	169.4	26 Ott	25 Ott.	171.7	29 Mar.	1 Apr.	173.7	29 Mar	1 Apr
Recours	151.2			26 Ott.	27 On.		29 Mar.	31 Mar		29 Mar	1 Apr		29 Mar.	1 Apr
Castelverchio	131.0	- '		27 Ott	28 On.	144.0		28 Ott.	1	26 Oit.	28 Oit		26 On.	28 Oit.
Broghano	112.4			26 Ott	27 On.		26 Ott.	28 Oπ.		26 On.	28 Ott	126.6	26 Otl.	38 On.
MEDIO E BASSO														
Ant	92.0	14 Lug	92.0	14 Lag	14 Lug	92.0	14 Log.	14 Lug	92.0	14 Lug	14 Lug.	92.0	14 Lug.	14 Lug.
S.Pietro in Carlano	63.0	13 Lug	63.0	_	13 Lug	63.0	_		63.0		, -	63.0	13 Lug.	
Verons	59.4	27 Ott.	64.0	_	27 Otl.	68.4	26 Ott.	28 Ott	68.4		28 Ott	68.4	26 On	28 Oit
Posse di Sant'Anne	40.0	27 Mag.	55.0	25 Ott.	25 Ott.	70.0	24 Ott.	26 Ott.	75.0	23 OH	26 Ott.	77.0	22 Otl.	26 Ott.
Campo d'Albero	142.8	27 Ott.	155 1	26 OIL	27 Ott.	1671	26 Ott	28 Ott.	167.1	26 OH.	28 Oit	1671	26 Qu.	28 Ort.
Formaza	118.7	27 On.	142.6	26 Oit.	27 On.	142.6	26 Ott	27 Oil.	142.6	26 Oil.	27 Oit.	142.6	26 Ott.	27 Oct.
PIANURA FRA BRENTA E ADIGE														
Legnuro	62.8	22 Dsc.	63.2		23 Dic	63.2		23 Dic	63.2		23 Dic.	63.2		23 Dic.
Plove di Sacco	44.5	19 Lug.	46.6		4 Mar	54.4	25 Ciu.	27 Giu.	54.8	1	27 Giu.	61.8	23 Gns	27 Giu.
Bovolenta	49.3	25 Giu.	55.3	25 Giv.	26 Gru.	79.3	-	27 Gin.	79.9		27 Giu.	87.2	23 Gis.	27 Giu.
S.Margherita di Codevigo	62.6	19 Lug.	62.6		19 Lug.	62.6		19 Log.	62.6	_	_	62.6		19 Lug.
Zovencedo	94.0	27 Ou.	98.0		27 Otl.	99.4	26 OIL	28 Off.	99,4	26 OH.	28 On	99.4	26 Ott	28 On
Cal di Gui	78.2	27 Oil.	81.4	26 Ott	27 Ort.	82.0		28 On.	82.0	26 OH.	28 On.	82.0	26 Ott	28 On.
Longo	68.6	14 Log.		13 Leg.			_	14 Lug.		-	14 Lug.		13 Lug.	
Cologna Veneta	47.A	14 Log.	57.2		28 Oil.	58.8		28 Ott.	59.D	1	29 Oct.	59.2	25 Oct.	29 Ou.
Montegaldella	89.4	27 Out.	89.4	27 Oit.	27 Oit.	89.4		27 Oit.	89.4	1	27 Ott.	89.4	27 Ott.	27 Ou.
Montagnana	35.4	27 Ou.	39.6	26 Ott.	27 Oil.	420	26 Ott.	28 Ott.	42.0	26 Off	28 Ott.	420	26 Ott.	28 Ott.

Tabella IV - Massime precipitazioni dell'anno per periodi di più giorni consecutivi

BACINO B		1		2			3			- 4			5	
STAZIONE	that	data	01.01	dat	al	mm	dal	al	mm i	dai	a)	mm	del	el.
(segue)														
PIANURA FRA BRENTA E ADIGE														
žele	42.0	4 Mar	60.7	3 Mar	4 Mar.	စေး	3 Mac	5 Marc	62.9	2 Mar.	5 Mac	62.9	2 Mac.	5 Mag
lartegjis Terme	96.8	31 Ago.	96.8	31 Ago.	31 Ago.		31 Ago.	31 Ago.	96.8	31 Ago.	31 Ago.		31 Ago.	
tanghelia	42.1	4 Mac.	56.4	3 Mar.	4 Mar	58.3	3 Mar	5 Mar	58.3	3 Mar.	5 Mar	58.3	3 Mar.	5 Mar
Oscita	43.2	19 Log.	49.0	1 Set.	2 Set.	49.0	1 Set.	2 Set.	49.0	1 Set.	2 Set.	52.4	23 Gin.	27 Gh
Cavancha Motte	59.4	13 Set.	59.4	11 Set.	11 Sec.	75.5	25 Citu.	27 Giu.	75,5	25 Giu.	27 Ohu.	75.5	25 Citio.	27 Glo
PIANURA FRA ADIGE E PO														
/illafranca Veronese	85.2	25 Lug	#5.2	25 Lug.	25 Lug	R5.2	25 Lag	25 Lug.	15.2	25 Lug.	25 Lug.	85.2	25 Lug.	رم.1 25
ževio	59.0		67.2	_	19 Log		18 Lug	19 Lug	67.2	18 Lug	19 Lug.	67.2	18 Lug.	19 Lu
sole della Scala	84.6	18 Ago.		16 Ago.	18 Ago.		18 Ago.	- 1	84.6	-	III Ago.	84.6	Ili Ago.	III Ag
lovalare	49.9	13 Ago.	55.8	26 Ott.	27 On.	58.6	26 Ott.	25 Ott	SILIE	26 OH.	28 Otl.	SILIE	26 Oil	32 On
ognago	32.8	27 On.	38.4	26 Ott.	27 Oil	39.0	26 Ott.	28 Otl.	39.2	26 OH.	29 Ort.	39.2	26 OIL	29 Ot
Badia Polenine	56.4	21 Oiu.	56.7	20 Giu.	21 Ow.	59.2	22 Dic.	34 Dic.	67.2	22 Dic.	25 Dic.	67.2	22 Dic.	25 Dx
Torretta Veneta	52.4	2 Set.	\$2.4	2 Set	2 Set.	52.4	2 Set.	2 Set.	\$2.4	2 Set.	2 Set.	52.4	2 Set	2 Set
lovigo	38.9	4 Mar	48.5	3 Mar.	4 Mar	48.9	2 Mar.	4 Mar	49.1	2 Mar.	5 Mar.	49.1	2 Mag.	5 Mag
asielnuovo Veronese	51.8	27 Ott.	62.0	27 Ott.	28 Ott.	69.1	26 Ott.	28 Ott.	69.1	26 Ott.	25 Ott	69.1	26 Ott.	28 Ott
koverbella	45.2	27 Qu.	54.4		27 Ott.	54.4		27 Ott.	54.4	26 Ott.	27 Ott	54.4	26 Ott.	27 On
Custel d'Azio	70.3	14 Lug.		14 Lug.	14 Lug.		14 Log.	14 Eug.	70.3		14 Lug.	70.3	14 Lug.	14 t.uj
Ontaglia	45.0	1 Set.	45.2		2 Set.	77.2	1 Set.	3 Set.	77.2		3 Set.	77.2		3 Set.
Cantelmassa	41.5	14 Lug.		14 Lug.	14 Lug.	41.5		14 Lug.	41.5		14 Lug.	41.5	14 Lug.	14 Lu
lesso Umbertiano	52.2	25 Set.	57.0		25 Set.	57,0		25 Set.	57.0		25 Set.	57.0		25 Set
apozze	45.5	25 Set.	65.5	1 Set.	2 Set.	653	1 Set.	2 Set.	63.5	1 Set.	2 Set.	65.5	1 Set.	2 Set.
Saricetta	51.2	29 Sct.	69.5	28 Set.	29 Set.	69.5	28 Set.	29 Set.	69.5	28 Set.	29 Set.	69.5	28 Set.	29 Se
											:			
					<u>'</u>						:			
														1

Tabella V - Precipitazioni di notevole intensità e breve durata registrata ai piuviografi.

BACINO E STAZIONE	Giorno e mese	Durata ore e minute	Quantită da precipe tazione	EACINO E STAZIONE	Giornó e prese	Durata ore e auguti	Quantità di precipi- tazione mm
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				(segue) TAGLIAMENTO			
			ļ [La Maine ,	10 ago.	0.15	30.6
Poggioreale del Careo	16 giu.	0.15	31.8		10 ago.	0.30	13.2
	16 gia.	0.30	39.4		10 ago.	0.45	13.8
	16 giu.	0.45	42.2	Ampezeo	6 அழப்.	0,15	13.8
Scrvota	21 ago.	0.15	20.0		16 lug.	0.30	18.2
	23 ngo.	0.30	32.0		18 iug.	0.45	19.4
	21 ngo.	0.45	34.0	Forni Avoltri	13 log.	0.15	18.8
Alberoni	26 apr.	0.15	18.8	1 1	23 act.	0.30	22.2
	72 pH.	0.30	24.2		23 set.	0.45	26.6
	22 olf.	0.45	32.0	Ravascletto	S ago.	0.15	1B.0
					6 ago.	0.30	22.6
					B ago.	8.45	26.2
ISONZO				Pentrite	16 giu.	0.15	15.8
1001120					36 g/s.	0.30	21.4
Mun	24 log.	0.15	24.6		16 g/s.	0.45	24.6
Man	24 lug.	0.30	28.8	Times	7 otl.	0.15	17.4
1	_	0.45	30.8	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 ott.	0.30	20.8
#24 31 .	12 Jug.	0.15			7 ott.	0.45	21.8
Citeriis	7 011.	0.30	20.6	Avancoo	24 hg.	0.15	17.2
	7 off.			Account of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s	24 feg.	0.30	25.6
l	25 net.	0.45	23.4		_	0.45	27.2
Puifero :	20 sct.	0.15		Par da su	24 lug.	0.15	10.8
	20 sec.	0.30		Paviero	10 lug.		13.4
	23 set.	0.45			10 ago.	0.30	
Cividals del Friuli	17 giu.	0.15			10 ago.	0.45	12.6
	17 giu.	0.30		Tolmezo	4 giu.	0.15	20.2
	17 giu.	0.45			4 gin.	0.30	26.0
Gorizsa	10 ago.	0.15	1		4 gis.	0.45	32.4
	22 on.	0.30		Pontebbn	16 gts.	0.15	8.0
	22 att.	0.45	25.4		16 gia.	0.30	12.0
ŀ		Ţ	i l		16 gav.	0.45	15.2
				Resin	24 Jug.	0.15	20.2
DRAVA				l l	34 lug.	0.30	
				1	18 giu.	0.45	27.4
Tervisio ,	3 log.	0.15	9.6	Moggio Udiness	3 lug.	0,15	18.8
	3 lug.	0.30	10.6		3 lug.	0.30	24.0
	3 lug.	0.45	11.4		3 lug.	0.45	26.0
Cave dei Predil	11 lug.	0.15	11.6	Verizine	25 lug.	0.15	25.4
1	11 lug.	0.30	1		25 lug.	0.30	31.2
	24 lug.	0.45	4		25 lug.	0.45	33.6
Fusine to Valromana	12 log.	0.15		Gemona del Frinti	17 giu.	0.15	16.4
	24 lvg.	0.30			27 sec.	0.30	28.4
	26 lug.	0.45			27 set.	0.45	38.6
1		37.0		Artegna	23 set,	0.15	27.6
TAGLIAMENTO					23 set.	0.30	
		ŀ			28 set.	0.45	
Sauris*	9 ago.	0.15	17.4	Alemo	25 log.	0.15	1
	9 ago.	0.30	1		25 lug.	0.30	
ì	12 log.	0.45		H	25 lug.	0.45	

BACINO E STAZIONE	Giorno e mese	Dumta dec c minuti	Quantità di precipi- tazione assur	BACINO E STAZIONE	Gloran d mese	Durete ore s mianti	Quanti di precip tazion nun
(segue) TAGLIAMENTO				(segue) PIANURA FRA ISONZO E TAGLIAMENTO			
San Francesco	S gin.	0.15	15.4				
	S giu.	0.30	24.8	Cal Anfors	16 gin.	0.15	30.2
	5 giu.	0.43	27.0		16 giu.	0.30	32.0
San Daniele del Friuli ,	3 kg.	0.15	16.6		16 giu.	0.45	33.6
	18 lug.	0.30	23.2	Codroipo ,	24 set.	0.15	33.4
	16 lug.	0.45	25.8		24 net.	0.30	39.8
Pinzano	30 ago.	0.15	19.4		24 not.	0.45	45.2
	30 ago.	0.30	32.4	Varmo .	1 set.	0.15	18.2
-	30 ago.	0.45	39.6		24 not.	0.30	26.0
Clauzotto	4 giu.	0.15	18.2		24 set.	0.45	29.6
	19 not.	0.30	23.2	Cormor Paradiso	1 not.	0.15	23,3
	19 set.	0.45	32.2		1 set.	0.30	30.4
					1 set.	0.45	35.5
				Aris	I set.	0.15	26.3
PIANURA FRA ISONZO					1 net.	0.30	48.0
E TAGLIAMENTO					1 set.	0.45	70.
				Latitana	18 log.	0.15	173
Udino ,	1 mt.	0.15	22.8	1	27 aet.	0.30	23.
	21 ago.	0.30	32.2]	27 aut.	0.45	34.4
	21 ago.	0.45	39.8	Fraida	24 lug.	0.15	18.4
Palmanova	18 logs	0.15	22.4		24 lug.	0.50	28.1
	21 ago.	0.30	27.4	1 1	34 lug.	0.45	34.4
	21 ago.	0.45	34.4	Eignano	22 ott.	0.15	26.2
Cervignano	36 giv.	0.15	27.2	1 1	22 on.	0.30	37,
	16 gio.	0.30	39.2	1	22 ott.	0.45	41.0
1	13 set.	0.45	42.6				7*"
San Giorgio di Nogaro	1 10%	0.15	22.0				
	I set.	0.30	25.6	LIVENZA			
	1 act.	0.45	27.2				
CatViola	16 giu.	0.15	20.6	La Crosetta	4 giu.	0.15	15.0
	16 giu.	0.30	22.0		26 ott.	0.30	184
	16 giu.	0.45	23.6		26 oti.	0.30	28.4
Aquileis	16 gio.	0.15	22.4	Avisco			
	tó giu.	0.30	30.B		16 giu.	0.15	14.4
	16 giu.	0.45	33.0		17 gin.	0.30	17.4
Grado	16 giu.	0.15	20.5	Car Zal	17 gle.	0.45	22.6
2,200	-	0.30	27.4	CIII 2411	26 mag.	0.15	18.7
	16 gin.	0.45	29.2		36 mag.	0.30	35.4
Marano Lagueare	16 gia.	0.15	22.2	Ca' Sciva	26 mag.	0.45	42.7
Marano Caramete	16 giv. 13 set.	0.30	27.4	CH SKINE	26 mag.	0.15	17.6
	13 set.	0.45	33.2		26 mag.	0.30	25.6
Isola Morosutt (Terranova)	25 net.	0.15	20.6	Tananai di Sanan	26 mag.	0.45	33.0
more received (telestone)	25 set. 25 set.	9.30	22.2	Transcenti di Sopre	4 lug.	0.15	17.6
	25 set.	0.45	23.0		4 lug.	0.30	19.6
Bonifice Vittoria				Olimpia.	26 ming.	0.45	21.2
technica attional	22 ott.	0.15	14.4	Chievolia	26 giu.	0.15	15.8
	22 ost.	0.30	20.2		26 gio.	0.30	17.5
	22 oct.	9.45	23.8		26 att.	0.45	20.6

BACINO	Giorno	Durets	Quantità di	BACINO	Giorno	Durate	Quantifil di
E	۵.	ore e	реестрі-	E	Æ	Office of	precipi-
STAZIONE	mese	thinut	Interiore	STAZIONE	mese	ituaim	tazione mm
(segue) LIVENZA				(segue) PIAVE			
Ponie Radi	4 lug.	0.15	22.2	Sant'Antonio di Tortal	24 tog.	0.15	19.0
	17 mag.	0.30	24.4	1	24 hg.	0.30	20.4
	17 mag.	0.45	33.8		21 ago.	0,45	31.0
Poliabro	26 out	0.15	172	Caprile	26 ott	0,13	10.0
	24 set.	0.30	19.2		26 ott.	0.30	11.4
	24 Act.	0.45	30.4	1	26 ott.	0.45	13.6
Cavasso Nuovo	10 ago.	0.15	14.2	Agordo	26 mag.	0.15	11.0
	26 011,	6.30	16.0		26 mag.	0.30	13,0
	26 ott.	0.45	20.2	1	26 mag.	0.45	19.0
Maningo	17 git.	0.15	18.6	Gosaldo	18 Jug.	0.15	12.0
manu-go	17 giv.	0.30	31.4		18 lug.	0.30	13.0
	17 giu.	0.45	35.4	1	18 lug.	0.45	15.0
Clarabile	4	0.15	16.2	La Guarda	18 tug.	0.15	15.0
Cimolais	6 mgc.	0.30	20.8	Ca Cidano	18 lug.	0.30	18.6
	6 ago.	9.45	22.4	1	till lug.	0.45	20,0
	б адо.		1	Pedavens	34 Jug.	0.15	20.0
Claut	17 giu.	0.15	14.4	Pedavenii	_	0.45	34.0
	17 giu.	9.30	17.0		24 lug.		25.8
	17 gin.	0.45		1	24 hig.	0.15	18.0
Proscudino	24 tog.	0.15	18.4	Valdobbadene	24 pot.	0.30	
	24 lug.	0.30			34 not.	0.45	27.0
1	24 lug.	0.45			24 set.	0.15	34.0
Digs Cellion	4 lug.	0.15	1 1				
	9 ngro.	0.30		PIANURA FRA		-	
	9 ago.	0.45	21.2	TAGLIAMENTO E PIAVE			
PIAVE				San Vito at Taghamento	17 mag. 1 set.	0.15	
Marcha Banda and di Marchan	that was a	0.15	5.0		1 set.	0.45	
Santo Stefano di Cadoro	26 mag.	1		Booksons (Contacts)	23 set.	0.15	
	26 mag.	0.30		Pardenone (Consorzio)	23 set.	0.30	
	26 mag.	0.45			23 pet.	0.30	
Perarolo di Cadore	27 mag.	0.15				0.15	
	27 mag.	0,30	L	Pordenone	20 ago.		
	27 mag.	0.45			20 ago.	0.30	
Forno di Zolda	24 hg.	0.15			20 жда.	0.45	
	24 Jug.	8.30	Į.	Malafesta	15 gro.	0.15	
	24 Jug.	0.43	1		16 giu.	0.30	
Fortogna	13 log.	0.15	E		16 gtu.	0.45	
	25 lug.	0.30		Portogreero	18 lug.	0.15	
	25 tog.	0.45			2 set.	0.30	
Soverzene	26 арс	0.15			2 net.	0.45	
	25 mps.	0.30	19.2	Bevagana (IV Bacino)	34 log.	0.15	
	26 apr.	0.45	20.2		34 leg.	0.30	
Santa Croce del Lago	21 ago.	0:15	18.8		24 Jug.	9.45	
_	21 ago.	0.30	23.0	Concordia Segittaria	16 giu.	0.15	į.
	21 ago.	0.45	29.0		Ill log.	0.30	20.4
Belluno	B lug.	0.15	26.0		til log.	0.45	21.4
	8 lug.	0.30	40.0				
1	8 lug.	0.45	44.0				

BACINO E STAZIONE	Giorno ¢ ment	Derata ore e minuti	Quantrità di precipi- tazione men	BACINO E STAZIONE	Giorno e mose	Durata ore c minut)	Quantité di precipi- tezione men
(segue) PIANURA FRA TAGLIAMENTO E PIAVE				(segue) PIANURA FRA PIAVE E BRENTA			
Villa Bacino	12 ago.	0.15	18.6	Villorba	9 ago.	0.15	16.8
1	12 ago.	0.30	21.8		9 ago.	0.30	16.0
	12 ego.	0.45	22.6		28 set.	0.45	25.0
Oderzo	23 giu.	0.15	18.2	Treviso	31 ago.	0.15	15.6
	23 gio.	0.30	24.4		31 ago.	0.30	15.6
Maria di Francia	23 glu.	0.45	26.2		31 ago.	0.45	22.6
Motta di Livenza	27 set.	0.15	15.8	Portesiae (Idrovoes)	18 lug.	0.15	20.2
	27 set.	0.30	21.0		till lug.	0.30	24.2
Forest	27 net.	0.45	21.6		3ff lieg.	0.45	28.2
Foish .	9 ago.	0.15	21.4	Lanzoni (Capo Sile)	14 set.	0.15	22.0
	9 ago.	0.30	36.6		10 ago.	0.30	29.6
Europiatore	9 ago.	0.45	41.8		10 ago.	0.45	30.4
Fiumicino	10 ago.	0.15	20.2	Correllazzo (Ca' Gamba)	14 act.	0.15	30.0
	10 ago.	0.30	46.0		14 set.	0.30	32.0
San Bank at Bloom	10 ago.	0.45	68.4		14 set.	0.45	32.4
San Dosă di Plave	9 480.	0.15	20.6	Ca' Porcia(Idrovora Il Bacino)	2 ago.	0.15	16.2
	9 ago.	0.30	42.8		1 ago.	0.30	20.6
EM-t-	9 ago.	0.45	31.4	4	1 ago.	0.45	21.0
Staffold	27 set.	0.15	16.1	Cirtadella	2 mag.	0.15	15.8
	10 ago.	0.30	22.4		2 mag.	0.30	35.0
	27 ott.	0.45	23.6		2 mag.	0.45	37.8
Termine ,	18 lug.	£15	15.4	Castellinean Veneto	36 giu.	0.15	16-6
	27 ect.	0.30	19.4		32 mag.	0.30	20.0
	27 aut.	0.45	20.4	1.	22 mag.	0.45	22.4
ID TANK A DOM A				Sca	26 lug.	0.15	29.6
BRENTA					34 Jug.	0.30	29.6
	***				24 giu.	0.45	33.2
Montegrappe	24 lug.	0.15	12.6	Mostre	24 set.	0.15	50.0
	24 lug.	0.30	17.0	1	24 set.	0.30	36.0
E	24 Jug.	0.45	19.6		34 set.	0.45	47.0
Foza	11 ago.	0.15	11.4	Rossatu di Codevigo	14 hig.	0.15	19.0
	11 ago.	0.30	15.4		14 hog.	0.30	20.6
Daniel Act Con	11 ago.	0.45	16.4		26 giu.	0.45	24.0
Bassazo del Grappa	17 giu.	0.15	20.0	Zacatrello (Idrovora)	10 ago.	0.15	24.8
	17 giu.	0.30	23.0		18 lug.	0.30	37.0
	17 giu.	0.45	24.0		18 lug.	0.45	38.8
		1		Ca' Parqueli (Treporti)	18 Jug.	0.15	16.6
DIAMPINA EDIA DELEGIO					18 lug.	0.30	21.0
PIANURA FRA PIAVE				[n . a]	18 lag.	0.45	21.0
E BRENTA				Bernio (Idrovors)	23 set.	0.15	11.0
Montehallera		71.00			23 mt.	0.30	25.0
Montebellum	4 ngo.	0.15	24.6		23 set.	0.45	28.0
	4 ago.	0.30	26.0	Chioggia	18 lug.	D.15	18.0
Name della Bassalla	4 ago.	0.45	26.2		18 lug.	0.30	40.0
Nervesa della Battaglia	12 ego.	0.15	12.0		18 lug.	0.45	41.0
	12 ego.	0.30	16.4				
1	12 ago.	0.45	30.0				

 $Tabella\ V$ - Precipitazioni di notevole intensità e breve durata registrata ni pluviografi

= 1 = 2 = 2			Quantità	n. coss		ъ	Quantità
BACINO	Gioran	Decata	dì	BACINO	Giorno	Dorata	dì
E	¢	orc e	precipi- tazione	E .	c	one e	precipi- tazione
STAZIONĖ	mese	minuti	Sizzani	STAZIONE	mesc	minuti	prop.
BACCHIGLIONE				PIANURA FRA BRENTA			
				E ADIGE			
Toecasa	Ill lug.	0.15	15.0				1
	18 log.	8.30	32.B	Legnaro	21 giu,	0.15	22.0
	18 lug.	0.45	38.0		21 gio.	0.30	23.6
Авидо	24 log.	0.15	15.0		21 giu.	0.45	26.2
	24 log.	0.30	34.0	Piove di Sacco	18 lug.	0.15	11.0
	24 lug.	0.45	35.0		18 lug.	0.30	15.0
Posina	18 tog.	0.15	18.6		18 lug.	0.45	23,0
	18 log.	0.30	32.0	Santa Margherita di Codevigo	18 lug.	0.15	23.0
	18 lug.	0.45	35.0		18 lug.	0.30	33.0
Crosses	31 ago.	0.15	0.81		18 .ug.	0.45	35.0
	31 ego.	0.30	23.2	Zovencodo	12 lug.	0.15	17.0
	23 net.	0.45	41.0		12 lug.	0.30	29.2
Pian della Fugazza	26 set.	0.15	10.0		12 log.	0.45	30.6
	28 set.	0.30	30.0	Cotogna Veneta	11 ago.	0.15	15.6
	28 set.	0.45	39.2		20 giu,	0.30	27.6
Caolati	18 tug.	0.15	13.6	11	20 giu.	0.45	29.0
	18 (ug.	0.30		Montagnana	10 mag.	0.15	21.6
	18 lug.	0.45			1 ees.	0.30	14.8
Schio	23 set	0.15	2	11	1 set	0.45	19.0
Sello	23 set.	0.30	1	Conetta	26 giu.	0.15	17.0
	23 set.	0.45	1		36 gin.	0.30	21.0
Vicenza	20 gio.	0.15			36 giv.	0.45	23.6
A IDGUAR	20 gin.	0.30		Cavasatta Mosta	10 661.	0.15	22.0
	20 g/u.	0.45			10 set.	0.30	
	20 pt.	1 0~		l i	10 set.	0.45	40.0
AGNO-GUA¹							
				PIANURA FRA ADIGE		;	
Lambre d'Agni	23 set.	0.15	16.0	E PO)	
	23 set.	0.30					
l:	23 set.	0.45	1	Villafranca Veronese	18 lug.	0.15	17.8
Recours	23 set.	0.15	1		18 lug.	0.30	21.6
]	28 set.	0.30	:		18 lug.	0.45	22.0
	23 set.	0.45		Zevio	6 ago.	0.15	13.6
Castelvecchio	14 set.	0.15			18 lug.	0.30	20.0
	16 log.	0.30			18 lug.	0.45	
	18 log.	0.45		Legnage	21 ago.	0.15	8.0
	14 148				21 ago.	0.30	
				H	21 ago.	0.45	14.6
MEDIO E BASSO ADIGE				Torretta Veseta	1 set.	0.15	
TOUR DAGGO ANTON			Ţ		Lect	0.30	
Verona	18 lug.	0.15	22.0	11	1 set.	0.45	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 ego.	0.30		Bottl Barbarighe	1 set.	0.15	
	11 ago.	0.45			1 set.	0.30	1
	1, ago.	13.40			1 pet.	0.45	
				Ravigo	14 lug.	0.35	
					34 log.	0.30	
					14 Jug.	0.45	
				11			
1	1	F	l l	1 1			4

BACINO E STAZIONE	Giorno e mese	Dupata ore e minuti	Quantità di precipi- titzione	BACINO E STAZIONE	Giomo	Durata cos e migut	Quantità di precipi- tazione
STAZIONE		HILLIAN	mm	STAZIONE -	2002	turdnid	mm
(segue) PIANURA FRA ADIGE E PO							
Ficaso Umbertino	13 ago, 24 act, 24 act,	0.15 0.30 0.45	18.0			:	
Baricetta	24 set. 24 set. 24 set.	0.15 6.30 6.45	16.0 30.0				
	I						
				į			

			GEN	NAIO		-	TURB	RAIC	>		MAE	ZO			APR	ЛE			MAG	GIO		,	orro	BRE		N	OVE	MBRI	В	Ĺ	DICE	WBR	Ė
BACINO	Quota	28	V a	Nun dei j	OTEN CORTEC	91	21		рога	91	**	Nut dei g	pero pomi	21	2 4	Non der g	nero jorni	24	22	Num des g	pomi	23	2 11	Nun det g	PETO:	물립'	2 16	Nun dei g	iomi	유원		Nur det j	mero pom
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIESTE, VENEZIA (Cavanis), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura o delle precipitazioni sono riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. - Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica espressa in mm di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa, il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra tensione del vapore acqueo misurato e la tensione massima correspondente alla temperatura rilevata durante l'osservazione.

TABELLA III. - Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decimi di cielo coperto. TABELLA IV.- Riporta i valori della velocità del vento espressa in Km/h e le direzioni corrispondenti, rilevati mediante 3
letture giornaliere per la stazione di Venezia, ed i valori della velocità del vento
prevalente e la velocità massima per le stazioni di Trieste, Padova e Sadocea.
I valori medi giornalieri della pressione e dell'umidità sono calcolati in base
a valori biorari, mentre quelli della
nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14
e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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7		Ġ	SSE	7	ESE	6	NNW	5	SE	9	SSE	6	WNW	3	WNW SE	12	NW SE	10
8 9	NNE	5 9	SSE SSE	7 8	ESE SE	7	NNE	4	ESE	7 7	ESE SSE	6	ESE	3	SE SE	11	SE SE	10
10 11	NNE 5	В	ESE	8	S	6	ENE	. 5	SSE	10	E	10	NNE	5	SE	6	ESE	4
12	NNB	9	臣	10	sw	3	WNW	7	SSW	8	NW ESE	7	NNW	9	SE ESE	9 7	SSW	7
13 14	NW	5	SE ESE	6	SSE	8	NE N	7	ENE	11 10	MB ESE	16	NE ENE	12	E	14	SSW	12
15	N	3	SE	12	S	10	NNE	4	SSW	10	2	ıi	NW	í	SE SSE	9	SSE S	10 9
16 17	NNE ENE	7 28	ESE ENE	10 22	E	10 21	SW NE	2	ESE	11	8	13	NB I	6	ESE	12	NE SSE	15
18 19	ENE	15	ENE	17	ENE	15	NNE	B	ESE	10	5	9	ENE	20	WNW	5	SSW	9
20	ENE	14	SE	18 20	SE NNE	14	NNE W5W	5 2	ESE	10	SE SE	10	NE NE	12	SSE.	10	ESE SSE	15 B
21 22	N	6	SE SE	8	SE	10	NW	4 2	ESE	10	SE W	9	NNE	10	SE	10	NNE	1D
23	NW	3	ESE	7	ESE	6	NE	6	ENE	12	ENE	9	NNE ENE	20 16	ENE	18	NNE ENE	11 5
24 25	NNE	12	SSE	15 B	NE ESE	6	ENE NNS	5 2	ESE	11	SE ESE	8	MSM	2	ESE SE	12	MNN	14
26	NNE	5	В	9	N	10	SSW	1	E	20	8	25	NNE	10	NNW	7	SM SSE	8 5
28	WNW .	10 10	SSW	21 10	sw	7	SSW	25	SSW	14 14	w	14	WSW	1 5	SSE	11	SE	9 10
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	ZESESES SESESES SES SES SES SES SES SES	57 10 8 5 5 3 8 4 7 14 8 4 3 8 5 10 12 12 17 7 7 7 2 2 2 2 2 2 2 2 2 2 2 2	SSE ENE S ENE SSE SE SSE SSE SSE SSE SSE	12 11 11 12 4 6 7 8 5 9 11 7 5 2 7 8 5 9 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	SSW SSW SSW ESE SSW NEESE SSW SSW ESE SSW SSW ESE SSW SSW ESE SSW SSW	9 14 10 11 23 21 7 5 7 7 7 3 3 4 4 3 6 1 7 6 2 6 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**************************************	7 1 7 6 5 7 8 10 4 4 4 4 5 6 10 8 7 1 4 4 5 2 4 4 4 7 7 7 7 4	W WSW NW SSE NW WSW SSW NE NNE SW NW WSW NW NW NW NW NW NW NW NW NW NW NW NW NW	4443566854745777764361454553	WSW SSW SSW SSW SSW NNW NNW NNW NNW NNW	32 32 7 10 20 5 9 8 3 2 4 10 5 11 5 2 3 3 4 3 7 3 13 7 4 6 6 4	25252525555555555555555555555555555555	8 3 10 7 6 10 4 5 7 5 12 7 18 6 3 7 5 14 6 11 3 17 5 7 6 5 5 8 14 7 7	NOW A TENED AND A SECOND AND A SECOND AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT AND A SECOND ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMEN	5 10 4 6 4 4 3 10 10 10 4 7 4 11 7 10 10 4 7 10 10 4 7 10 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	22222222222222222222222222222222222222	5 10 6 4 5 7 3 3 5 5 9 7 16 17 7 13 12 7 10 4
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ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

		A.			
Am	, P	68,130,147,159,177	Cà Viola	Pr	66,89,143,150,155,162,170
Agordo	Tim	6,35,58	Cà Zel	Tm	6,25,55
Agordo	Pr	67,109,144,150,157,163,173	Ca Zul	Pr	66,98,143,150,156,162,171
Alberoni	Pr	65,70,141,149,154,161,167	Cal di Guà	Pr	68,133,147,159,178
Alesso	Pr	65,82,142,149,155,161,169	Calvene	Pr	68,126,146,159,176
Ampezzo	Tue	6,15,53	Campo d'Albero	P	68,131,147,159,177
Ampezzo	Pr	65,77,141,149,154,161,168	Campomezzavia	P	67,118,145,158,173
Andrez (Cernsdol)	Time	6,34,57	Campone	Pr	66,98,144,156,171
Andrez (Cernadol)	P	67,107,144,157,173	Canalutto	P	65,74,141
Andreuzza	P	65,83,142,155,169	Camporosso in Valcansie .	P	65,75,141,154,168
Aquileia	Pr	66,89,143,150,162,170	Caorie	Tm	7.39.58
Arabba	Ten	6	Caorle	Pr	67,114,145,157,174
Arabbe	P	173	Caprile	Tm	6,34,57
Adia	Pr	66,94,143,156,162,171	Caprile	Pr	67,107,144,150,157,163,173
Antiè	P	67,117,145,158,174	Castel d'Asio	Pr	68,139,148,160,179
Artegna	Pr	65,83,142,149,155,161,169	Castelfranco Veneto	Tm	7,42,59
Asiago	Tr	7,44,60	Castelfranco Veneto	Pr	67,121,146,151,158,164,175
Asiago	Pr	66,125,146,152,159,165,176	Castelmassa	Tm	7,50,61
Asolo	P	117	Castelmassa	P	68,139,148,160,179
Attimia	Tm	6.10,52	Castelnuovo Veronese	Pr	68,138,148,160,179
Attimis	P	65,72,141,154,167	Castelvecchio	Pr	68,130,147,152,159,165,177
Auronzo	Ten	6,30,57	Castions di Strada	P	66,87,142,155,169
Auroneo	Pr	66,104,144,157,172	Cavanella Motte	Pr.	68,136,147,152,160,165,178
Aviano	Pr	66,97,143,150,156,162,171	Cavasso Nuovo	Pr	66,99,144,150156,163,171
Aviano (Casa Marchi)	P	66,97,143,156,171	Cave del Predil	Tr	6,13.53
Avosação	Fr	63,79,142,149,154,161,168	Cave del Predil	Pr	65,75,141,149,154,161,168
Azzano Decimo	7	67,112,145,157,174	Centenighe	P	67,108,144,157,173
raine bything tritition		Drive and and and a second	Ceolati	72	
			Cergneu Superiore	P	68,128,146,152,159,165,177 63,71,141,167
	3	В	Cervignano	Pr	
			Cesio Maggiore	9	66,88,143,150,155,162,170
Badia Polesine	Tm	7.49.61	Chialina (Ovaro)	Tm	67,109,145,157,173
Bedia Polesine	P	68,137,148,160,179	Chialina (Ovaro)		6,16,53
Bagnoli di Sopra		68,135,147,178		P	65,78,142,154,168
Barbeano	7	66,100,144,156,172	Chiampo	Pr	68,178
Barcis		6,29,56	Chies d'Alpago	-5	67,106,144,155,172
Barcia	2		Chievolis	Fr	66,99,144,150,162,171
	_	66,102,144,156,172	Chioggia		7,43,59
Baricetta		68,140,148,153,160,166,179	Chioggia		68,125,152,158,164,176
Basaldella	P	66,100,144,156,172	Chiusaforte	P	65,80,142,168
Basiliano	7	66,92,143,156,170	Cimolais	Tm	6,28,56
Basovizza			Cimolais	Pr	66,101,144,150,156,163,172
Basovizza	Pr	65	Ciseriis	Pr	65,71,141,149,161,167
Bassano del Grappa	Tm	7,40,59	Cismon del Grappa	P	67,117,145,158,175
Bassano del Grappa	Pr	67,118,146,151,158,164,175	Cismon di Val Marina		173
Battaglia Terme	P	68,135,147,160,178	Cittadella	Pr	67,121,146,152,158,164,175
Belluno	Tr	6,33,57	Cividale	Tm	6,11,52
Belluno		67,107,144,150,157,163,173	Cividale	Pr	65,74,141,149,154,161,167
Scivit	P	66,89,143,170	Claut	Tm	6,28,56
Bernio		67,124,146,152,158,164,176	Claut		66,101,144,150,156,163,172
Bevazzana (IV Bacino)		67,113,145,151,157,163,174	Clausetto	Pr	65,84,142,149,155,162,169
Biancade	P	67,120,146,158,175	Clodici	P	65,73,141,154,167
Boccafossa		67,116,145,158,174	Codroipo	Pr	66,93,143,150,156,162,170
Bonifica Vittoria	Tm	6,23,55	Colle	P	66,100,144,156,172
Bonifica Vittoria	Pr	66,91,143,150,155,162,170	Collina	Tm	ŏ
Botti Barbaright	Pr	68,138,148,153,165,179	Collina	P	65,77,141
Bovolenta		68,132,147,159,178	Cologna Veneta	Tr	7,47,60
Bovolone	P	68,137,148,160,179	Cologna Veneta	Pr	68,134,147,152,159,165,178
Brogling	P	68,130,147,159,177	Concordia Segitturia	Pr	67,114,145,151,157,163,174
			Concita	Pr	68,135,147,152,160,165,178
	- (C	Cormons	P	65,85,142,155,169
			Cormor Paradigo	Pr	66,88,143,150,162,171
Ch Anfora	Pr	66,91,143,150,155,162,170	Corewda	Pr	67,119,146,158
Ck Cappellino	P	68,179	Cortellazzo (Cà Gamba)	Pr	67,121,146,151,158,164,175
Cà Pasquali	Tm	7,43,59	Cortina d'Ampezzo	Tm	6.31.57
Cà Pasquali	Pr	68,124,146,152,158,164,176	Cortina d'Ampezzo	Pr	66,104,144,157,172
Ca Porcia (II Bacino)		67,121,146,151,158,164,175	Crosara	Tm	7,45,60
Cá Selva	Tm	62636	Crosara		68,127,146,152,159,165,176
Ch Selvin		66,98,144,150,156,162,171	Custarolo		67,122,146,158,175

		D			L
Diga Cavin	P Pr	67,108,144 66,102,144,150,156,163,172	La Crosetta	Tm Pr	6,25,55 66,96,143,150,156,162,171
Dolce	P	68,177	La Guarda	Pr	67,110,145,150,157,163,173
Dosoledo	Pr	66,103,144,157,172	La Maina	Pr	65,76,141,149,154,161,168
Dreachia		65,73,141,154,167	Lambre d'Agni	Pr	68,129,147,152,159,165,177
			Laureni (Capo Sile)	Pr	66,95,143,156,171 67,120,146,151,158,164,175
		E	Lastebasse	P	68,176
		-	Laticana	Pr	66,95,143,156,162,171
Este	Tm	7,48,60	Legnago	Pr	68,136,148,153,160,165,179
Eate	Pr	68,134,147,160,178	Legnaro	Pr	68,132,147,152,159,165,178
	-		Ligano	Tm	6,24,55
		_	Lignano	Pr	66,96,143,150,156,162,171
		F	Longarous	Pr	66
	_	3.6.5	Lonigo	P	68,133,147,159,178
Falcade	Tm	6,30,38	Lorenzago	P	66
Palcade	7	67,108,144,157,173			
Faro Rocchetta	E	68,125,146,176			
Pauglis	-	66,87,142,155,170			M
Ferrazza	B	67,110,145,157,173 68,132,147,159,177	Malafesta	P	67 112 146 161 167 142 134
Piesso Umberriano	Pr	68,139,148,153,160,166,179	Malborghetto	P	67,113,145,151,157,163,174 65,80,142,155,168
Flumicello	2	66,89,143,155,170	Meniago	Tm	6,27,56
Flumicino	Pr	67,115,145,151,158,164,174	Maniago	Pr	66,100,144,150,156,163,172
Plaibano	P	66,92,143,170	Manzano	P	66,86,142,155,169
Fontanelle	P	67,115,145,157,174	Marano Lagunare	Pr	66,90,143,150,155,162,170
Porcete di Pontanafredda .	P	67,111,145,157,173	Marcson di Zoldo	Tra	6,32,57
Formeniga	P	66,103,144,156,172	Mareson di Zoldo		66,105,144,157,172
Forni Avoltri	Time	6,15,53	Messangago	7	67,122,146,158,175
Forni Avoltri	Pr	65,77,142,149,154,161,168	Mestre	Tm	7,42,59
Forni di Sopre	Tun	6	Mestre	Pr	67,123,146,151,158,164,176
Forei di Sopre	Pr	65,76,141	Mirano	P	67,122,146,158,176
Porno di Zoldo	Tm	6,32,57	Moggio Udinose	Pr	65,82,142,149,155,161,168
Forno di Zoldo	Pr	66,105,144,150,157,163,172	Moghano Veneto	P	67,123,146,158,176
Fortogna	Tm	6,33,57	Monfalcone	Tim	6,9,52
Portogna	Pr	67,106,144,150,157,163,172	Monfalcose	7	65,70,141,154,167,175
Fossi	Pr	67,115,145,151,158,164,174	Montagnana	The	68,134,147,152,159,165,178
Fosse di Sent'Anna	P	68,131,147,159,177	Monte Grappe	Tm	7,39,59
Foza	Tm Pr	7,40,59 67,117,145,151,158,164,175	Monte Grappa	Pr	67,117,145,151,158,164,175
Fraida	Pr	66,95,143,150,156,162,171	Montebelluna	Tm	65,71,141,154,167 7,41,59
Fusine in Valromana	Tm	6,13,53	Montebelluns	Pr	67,119,146,151,158,164
Fusine is Valcomana	Pr	65,75,141,149,154,161,168	Montegaldelja	P	68,134,147,159
	7.0		Montemaggiore	Tm	6,11,52
			Montemaggiore	P	65,73,141,154,167
		G	Mortegliano	P	66,86,142,155,169
			Moruzo	Tm	6,23,55
Gambarare	P	67,123,146,158,176	Monezo	P	66,91,143,155,170
Gares	P	67,173	Motta di Lama	Pr	68,179
Gemona	Tm	6,20,54	Motta di Livenza	P	67,115,145,151,157,164,174
Gemone	Pr	65,82,142,149,155,161,169	Musi	Pr	65,70,141,149,154,161,167
Gorgazzo	r	66,97,143,156,171			
Gorician	P	66,93,143,170			M
Gorizis	Tm	6,12,52			N
Gorizia	Tm	65,74,141,149,154,161,167 6,36,58	Nervera della Bartaglia	Pr	47 S10144 162 200 144 175
	Pr	67,109,145,150,157,163,173	Nerveta della Harragha	a.c.	67,119146,151,158,164,175
Gotaldo	P	66,86,142,135,169			
Grado	Tm	6.22.55			0
Grado	Pr	66,90,143,150,162,170			•
Grazzaria	P	65,81,142,155,168	Oderap	Pr	67,114,145,351,164,374
Grin	P.	66,87,142,155,169	Oliero	P	67,118,146,175
T			Oseacco	Tm	6,19,54
			Oseacco	Pr	-65,81,142,168
		1	Octiglia	Pr	68,139,148,160,179
Isoin della Scala	T	7,49,61			
Isoin della Scala	P	68,136,148,160,179	1		P
Isola Morosini	1	66,90,143,155,170	D. A.	E7-	c n
Isola Morosini (Terranova)	Pr	66,90,143,150,155,162,170	Padova	Pr	68 66 F7 142 150 162 169
Isola Vicentina	P	68,128,147,159,177	Palmanova	F	66,87,142,150,162,169 65,79,142,154,168
				Tm	7,51,61
			· · · · · · · · · · · · · · · · · · ·		- hd

Papozze	P.	68,140,148,160	San Lorenzo di Sedegliano	P	66,93,143,156,170
Passo di Mauria	Tm	6,14,53	San Martino al Tagnamento	P	65,85,142,155,169
Passo di Mauria	P	65,76,141,154,168	San Pelagio	P	65,69,141
Paularo	Tes	6,17,54	San Pietro in Cariano	2	68,130,147,159,177
Paularo	Pr	65,79,142,149,154,161,168	San Quirino	P	66,102,144,156,173
Pedavona	Ten	6,37,58	San Vito al Tagliamento	Pr	67,112,145,151,157,163,174
Pedavena	Pr	67,110,145,151,157,163,173	San Viso di Cadore	Pr	66
Perarolo di Cadore	Tm	6,31,57	San Volfango	-	65,74,141,154,167
Perarolo di Cadore	Pr	66,105,144,150,157,163,172	Sandrigo	P	68,127,146,159,176
	Pr		Sant'Antonio di Tortal	Pr	67,107,144,150,157,163,173
Pesarie		65,78,142,149,154,161,168		Pr	
Pian delle Fugazze	Pr	68,127,146,152,159,165,176	Santa Croce del Lago		67,106,144,150,157,163,173
Pieve di Cadore	Pr	66,104,144	S.Margherita di Codevigo .	Pr	68,133,147,152,159,165,178
Pieve di Soligo	P	67,111,145,157,173	Santo Stefano di Cadore	Tm	6,30,56
Pinzano	Tm	6,21,54	Santo Stefano di Cadore	Pr	66,103,144,150,156,163,172
Pissaed	P	65,84,142,149,155,162,169	Sappada	Tm	6
Piombino Desc	_	67,122,146,175	Sappada	Pr	66
Piove di Sacco	Pr	68,132,147,152,159,165,179	Sauria	Tm	6,14,53
	P	66,91,143,155,170	Sauris	Pr	65,76,141,149,154,161,168
Plusais	-				
Poffabro	Pr	66,99,144,150,156,163,171	Saviner	P	67,106,144
Poggioreale del Carso	Tm	6,8,52	Schio	Pr	68,128,147,152,159,165,177
Poggiorcale del Carno	Pe	65,69,141,149,154,161,167	Screa del Grappa	Ton	6,36,58
Poste della Delizia	P	67,111,145,157,174	Scres del Grappa	Pr	67,110,145,157,173
Poete Racii	Tm	6,27,56	Servola	Ten	6.8.52
	Pr	66,99,144,150,156,163,171	Servola	Pr	65,69,141,149,154,161,167
Poste Racli	-				7,38,58
Poniebba	Tm	6,18,54	Sesto al Reghena		
Pontebba	Pr	65,90,142,149,161,168	Scalo al Reghena	Pr	67,113,145,157,174
Pontisei	Pr	66,105,144	Souve		68,178
Pordesose	Tm	7.37.58	Somprade	P	66,103,144,157,172
Pordenone	Pr	67,112,145,151,157,163,174	Sorpirolo	P	67,109,145,173
Pordenone (Consorzio)	Pr	67,112,145,151,157,163,174	Sovergene	Tm	6
			Sovergene	Pr	67,106,144,150,157,163,172
Portesine (idrovors)	Pr	67,146,151,158,164,175			
Portograsso	Tm	7,38,58	Spilimbergo	P	65,84,142,155,169
Portogruaro	Pr	67,113,145,151,157,163,174	Staffolo		67,116,145,151,158,164,174
Posina viviania	Pr	68,126,146,152,159,165,176	Stangholls		68,135,147,160,178
Povoletto	P	65,72,141,167	Staro	Pr	68,127,146,159,177
Pozawoło	Tm	6	Stolvizza	Pr	65,81,142
Pozzwoło	P	68	Stre	Pr	67,123,146,151,158,164,176
	Ten	6,29,56	Stupizza	P	65,72,141,154,167
Prescudino			Stopeza		60 Ltd paritimation
Prescudino	Pr	66,101,144,150,156,163,172			
Precenicco	P	66,95,143,156,171			_
Pulfero	Pr	65,73,141,149,154,161,167			T
		R	Taimeseons	Tm Pr	6,24,55 66,94,143,170
	-	44 104 144 144 175	Talmassons	_	
Rauscedo	-	66,101,144,156,172	Tarvisio		6,12,53
Ravascletto	Tm	6,16,53	Tarvisio	Pr	65,75,120,141,149,154,161,168
Ravascietto	Pr	65,77,142,149,154,161,168	Termine	Pr	67,116,145,151,158,164,174
Recouro	Tm	7,46,60	Thicee	Tm	7,45,60
Recours	Pr	68,129,147,152,159,165,177	Thiese	P	68,128,147,159,177
Rosin	Tm	6,20,54	Times	Ten	6,17,54
			Times	Pr	65,78,142,149,154,161,168
Resia	Pr	65,81,142,149,155,161,168			
Rivarotta	P	66,94,143,156,171	Tolmezzo	Tm	6,18,54
Rivolta	P	66,92,143,155,170	Tolosezao	Pr	65,79,142,149,155,161,168
Rinzi	P	65,85,142,155,169	Tonezza	Tim	7,44,60
Rosera di Codevigo	Pr	67,124,146,151,158,164,176	Tonezza	Pr	68,125,146,152,159,165,176
Roverbella	7	68,138,148,160,179	Torretta Veneta	Pr	68,137,148,153,160,165,179
Roverè Veronesc	_	7	Torviscose	Tm	6,22,55
		69 122		P	
Roverè Veronese	Pr	68,177	Torviscosa	_	66,88,143,155,170
Rovigo	Tm	7,50,61	Tramonti di Sopra	Tm	6,26,56
Rovigo	Pr	68,138,148,153,160,165,179	Tramonti di Sopra	Pr	66,98,144,150,162,171
Rubbio	8	67,118,145,158,175	Travesio	P	65,84,142,155,169
			Туервадо	P	68,131,147,177
	- 2		Treschè Concs	P	68,126,146,159,176
		S	Treviso	Tr	7,41,59
		· .	Treviso	Pt	67,146,151,164,175
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Secile	Pr	66,97,143,171	Trieste	Tr	6,9,52
Saletto di Piave	Fr	67,175	Trieste	Pr	65,69,141,154
Saletto di Raccolana	Tim	6,19,54	Terrida	P	66,92,143,155,170
Saletto di Raccolana	P	65,80,142,155,168	***		
Sammardonchia	P	65,86,142,155,169			
San Dagiele del Friuli	Pr	65,85,142,149,155,162,169			II.
San Dona di Piave		67,116,145,151,158,164,174			
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San Francesco	Pr Pr	65,83,142,149,155,162,169 66,88,143,150,155,162,170	Udine	Tm	6,21,55
San Francesco	Pr Pr	65,83,142,149,155,162,169	Udine	Pr Tm Pr	65,70,141,154,167 6,21,55 65,85,142,150,155,162,169

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	7 66,96,143,156,171
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	66,96,143,156,171
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